Adjon - Tile



November 2, 1987

EPA Region 5 Records Ctr.

0370550002 - Detalb &

Sycamore / Seymour of Syc S.F. - Tech Report

295623

Illinois Environmental Protection Agency Field Operations Section 4302 North Main Rockford, Illinois 61103

Dear Sir or Madam:

Enclosed is a copy of a report we have filed today with the United States Environmental Protection Agency. In October we discovered buried drums on the site, which we promptly removed. We are making arrangements for the proper disposition of these excavated materials through ERM, Inc., and Petro-Chem, Inc.

Very truly yours,

Richard L. Gustafson

Executive Vice President

Enclosure

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NOV -6 1987

IEPA/DLPC

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ROCKFORD REGION

1.07 0**3** 12.27

ILL. E.P.A. — D.L.P,C, STATE OF ILLINOIS

917 CROSBY AVENUE • SYCAMORE, ILLINOIS 60178 • PHONE 815/895-9101 TWX: 910-6390617 Toll Free (Outside Illinois) 1-800-435-4482

—"The Inventor of Aerosol Paint and Spray-Gel" -

EPA Notification of Hazardous Waste Site

United States Environmental Protection Agency Washington DC 20460

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 基础基础 which applies.

Please type or print in ink. If you need additional space, use separate sheets of

	he deed hall de le 22 2 22									
A	Person Required to Notify:			Salmani	of Succession					
	Enter the name and address of the person —————			r of Syca		ic.				
	or organization required to notify.		Street	917 Cr	osby Aven	ue				· · —
			City	Sycamore		_	State	IL	Zip Code	60178
В	Site Location: Se		seyr	mour of S	ycamore,	Inc.		·· <u> </u>	· · · · · · · · · · · · · · · · · · ·	
	Enter the common name (if knowr actual location of the site.	n) and	Name of	3118						
	actual location of the site.		Street	917	Crosby A	venue				
			City	Sycamore	County	DeKalb	State	IL	Zip Code	60178
<u> </u>	Person to Contact:				C	0:-			4	
	Enter the name, title (if applicable		Name (La	st, First and Title)		son, Kic	nara L.	, EXE	cutive	<u>Vice Presid</u> e
	business telephone number of the to contact regarding information submitted on this form.	person	Phone	815/895-9	9101					
)	Dates of Waste Handling:								·•···	
	Enter the years that you estimate treatment, storage, or disposal beg		From (Yea	March, 19	77 To (Year)	March,	1977			
	Option 1: Select general waste typ you do not know the general wast encouraged to describe the site in	e types or	sources	, you are	Resource	t: This option Conservators (40 CFR	ion and R	ecovery	persons far Act (RCRA	miliar with the a) Section 3001
	General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.	Source of Place and boxes.		appropriate	EPA has listed in the appropriation of the list of	the regulati ate four-dig f hazardous	four-digit ions under it number wastes a	r Sectio in the l ind code	n 3001 of boxes provi es can be c	nazardous waste RCRA. Enter the ided. A copy of obtained by which the site i
	1. ☐ Organics	1. D Mir	_							
	2. □ Inorganics3. ☒ Solvents	2. □ Cor 3. □ Tex	- •	n	FO	03			┥	
	4. Pesticides	3. □ Tex 4. □ Fer		}					┥ ├─	
	5. Heavy metals	5. 🗆 Pap		tina					┥ ├─	
	6. □ Acids	6. □ Lea		_	-				┥ ├─	
	7. 🗆 Bases	7. 🗆 Iron		· ·	<u> </u>		\		1 -	
	8. D PCBs	8. 🗆 Che	emical, C	General	 				1	
	9. 🗆 Mixed Municipal Waste	9. 🗆 Pla	ting/Pol	ishing	——				1	
	10. 🗆 Unknown	10. 🗆 Mil	litary/An	nmunition	 				1 -	
	11. Other (Specify)	11. 🗆 Ele	ctrical C	onductors					1 -	
		12. 🗆 Tra	insforme	rs	<u> </u>		L			
		13. 🛮 Uti	lity Com	panies						
		14. 🗆 Sar	nitary/R	efuse						
		15. 🗆 Pho		1				RÉCE	IVĒD	
		16. 🗆 Lat	-	al						
		17. 🗆 Uni	known				NIC)		

18. XX Other (Specify) Paint Formulation NUV -6 1987

IEPA/DLPC

	Notification of Hazardous Waste Site	Side Two								
F	Waste Quantity:	Facility Type	Total Facility Waste Amount							
	Place an X in the appropriate boxes to indicate the facility types found at the site.	1. Piles	_{cubic feet} approx. 700 cubic yards							
	In the "total facility waste amount" space	2. ☐ Land Treatment 3. ☐ Landfill	gallons approx. 2,000							
	give the estimated combined quantity (volume) of hazardous wastes at the site	4. Tanks	Total Facility Area							
	using cubic feet or gallons.	5. Impoundment	square feet approx. 1,350							
	In the "total facility area" space, give the estimated area size which the facilities	6. ☐ Underground Injection 7. ☐ Drums. Above Ground								
	occupy using square feet or acres.	8 VV Drums Below Ground	acres							
		9. XX Other (Specify) Empty Tan	k Trailer							
-	Known, Suspected or Likely Releases to the Environment:									
	Place an X in the appropriate boxes to indicate any known, suspected, or likely releases of wastes to the environment.									
	Note: Items Hand I are optional. Completing hazardous waste sites. Although completing		and local governments in locating and assessing ouraged to do so.							
H	Sketch Map of Site Location: (Option	nal)								
	Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.	See Attachment #1								
	Description of Sites (Ontingal)									
<u></u>	Description of Site: (Optional)									
•	Description of Site: (Optional) Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.	See Attachment #2								
•	Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which	See Attachment #2	RECEIVED							
1	Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which	See Attachment #2	RECEIVED NOV -6 1987							
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	Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions. Signature and Title:	Dishard L. O. shafaar	NOV -6 1987 IEPA/DLPC Exec. Vice Pres.							
	Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions. Signature and Title: The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required	Name Richard L. Gustafson, 917 Crosby Avenue	NOV -6 1987 IEPA/DLPC Exec. Vice Pres. @ Owner, Present							

NUVE 2-97 MUN 18:54 ERM MURIH LEMI.

GAORJIA BURIED TANK TRAILER PARKING 1970 ADDITION MASONRY BUILDING UNADING DOCK RAMP

CRCSBY AVENUE

RECEIVED

1.07 63 1787

ILL E.F.A. — E.L.P.C.

Attachment #1

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FAIR STREET

Seymour of Sycamore, Inc., Sycamore, Illinois

Item "I": Description of Site (Seymour of Sycamore)

The site is behind a paint formulation plant of the company, and near an abandoned railroad siding. The site was apparently created in 1977 for burial of an empty tank trailer, which had been used for transporting reclaimed wash solvents. The disposal site was covered and closed in March, 1977. In 1987, it was discovered that drums of sludge and/or liquids from plant operations had also been deposited near the tanker in the burial site. No private wells are located within 2,000 feet of the site. The tanker and drums and 1,000 tons of soil have been removed from the site by a licensed remediation firm; arrangements are being made for treatment/disposal of the excavated materials in an approved manner. Local and State officials have been notified. It appears that all source material has been removed from the ground and the area has been appropriately stabilized for further remediation.

Attachment #2

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RECEIVED ROCKFORD REGION

1.00 JB 1777

ILL. E.P.A. - D.L.P,C,
STATE OF ILLINO'S

40 of 276 voters had tur-

Election Judges at the Sandwich State Bank and the Federated Church said turnout was very good. In Sandwich, 10 candidates are vying for four spots on the school board.

"We've had 70 show up already out of about 50 registered voters in the preduct. This is very good for this early in the morning."

judge at the Federated Church. Approximately 80 of 640 voters had turned out to the poil at the State Rund. State Bank

at the polls at the elementary and high schools was steady and typical according to one election didates are running for three spots on the school board, turnout In Hinckley, where four can-

the high school, where 60 of 600 Desimond said be expects less than 25 percent of 35,000 registered voters will visit polls today. Maxine Pfau, election judge at registered voters had cast ballots nobody has to wait in line. by 10 a.m.

since DiMarzio announced his ttions not to run Aug. 13. apiro said his decision to run was made after debating various considerations. "My family was Shapiro said. "That was the most important. I also wanted to look hard about the job and decide if I believed it was a job I could do well definitely the number one priority, something I obviously feel that ! Shapiro said his experience as defender, prosecutor, county board

torney and a representative for a unit of government that would help chairman and DeKalb City attorney for six years, qualify him for the job of handling the day-to-day affairs of have gained a good deal of experience and knowledge as an atthe DeKalb County Courthouse. "I

considering running. Erwin, Matchaitis and Diedrich, who in recant weeks have said they were conmade a final decision and was still lawyers were considering running for the nomination, according to Phenocratic leaders. The list of me greatly in the job," be said.
Several other area Democratic for the nomination, according Democratic leaders. The list

State's Attorney Richard Schmack.
Bill Brady told the Chronicle today be "is not going to be running" because of "farmity considerations. ant state's attorney Bill Brady. DeKalb attorneys Scott Erwin Ed Diedrich, DeKalb city attorney Ron Matekaitis, and current Assistant Schmack said he had not

sidering an attempt at the nomina-tion, could not be reached before press time. be has "definitely thought about running" and would amounce his in-Coghlan is a prime comtender for the Republican nomination. Contacted at his office Monday, Coghlan said Republican leaders say

Other local attorneys considering running include Chuck Iskowitch, of DeKalb and Jim Groat, of

make good on IIF funds **Governor says state will**

By Tom Zock Staff writer

Gov. James Thompson last week said the state will make good its commitment to fund \$10 million in tax increment financing (TIF) to spur economic development in more than 100 Illinois communities, including DeKalb which now stands

to receive about \$720,000, the second largest portion to be doled out

Thompson earlier this year vetoed full TIF funding — receptured sales and property tax revenue cities can use toward eligible projects — cutting the appropriation from \$10 million to \$3.4 million. The Senate Oct. 22 voted \$6-4 to override that

Thompson predicted the House will restore the \$6.6 million when it meets this week for the final fall pession of the Legislature. veto and also approved a supplemental bill restoring full fun-Thursday, according to the Associated Press, said "you're going to win. Either by override or supplemental, you're going to win. Thompson, speaking to business

and labor leaders

Rep. John Countryman, R-DeKalb, was in Dixon this morning and could not be reached for comment.

News of Thompson's \$6.6 million munities which had floated bonds TIF funds put some com-<u>ء</u> ج

(ou're going to get your money."

for TIF projects in a bind. DeKalb would have lost between \$400,000 and \$500,000 and Mark Stevens, city

manager, said if the veto stood, proposed TIF projects would have been postponed.
Thompson could still veto or reduce the supplemental bill but the Senake override, if upbeld by the House, is "veto-proof."

100 m Company says project near completi

Chroniell The Details

> RECEIVED NOV -6 1987 IEPA/DLPC

Removing old tanks

Officials report no need to fear work

By Chris Rosche
Staff writer

Sycamore officials say residents living near Seymour of Sycamore, Inc., don't have to worry about a toxic waste cleanup in the company's back yard at 917 Crosby Street.

According to Sycamore Fire Chief John Linville and Emergency Services and Disaster Agency Director Jerry Lane, the men wearing air masks, goggles and white suits behind the plant are simply decontaminating old waste storage tanks before they are dismantled and moved.

"It's simply a standard procedure," Linville said today. "They are getting rid of some old storage tanks because they have put in some new ones."

Linville added the Illinois En-

vironmental Protection Agency was fully aware of the cleanup at the plant which manufactures aerosol paints and coatings.

Dick Gustafson, vice president of the plant, said the EPA about one year ago requested the company abandon several old waste storage tanks at the plant and build new ones. "There has been no spill," he said. "We just are cleaning the old tanks and taking them out."

The company produces a waste product in its manufacturing process which Gustafson said is pumped into outside storage tanks and then shipped to a disposal site every 15 to 20 days.

As a precaution, Gustafson said the company will take samples of the soil around the plant to insure the area was not contaminated during the cleanup.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY	MEMORANDUM
TO: FILE	DATE: 3/28/83
FROM: P.D. CUPINTO	Information only
SUBJECT: DELARBED SYCAMORE SEYMOUR OF SYCAMORE 03	705502 Response requested
SUMMARY OF EVENTS SINCE 135 OF 10/20/82	
1. 11/1/82 TOLD GUSTARSON HE MUST COMPLY WITH GEN	ERATOR REGS
SENT REGS TO HIM WITH APPLICABLE ONES MARKED	WE AGREED TO
TALK AGAIN ON 11/30	
2. 11/30/82 GUSTAFSON CALLS ME. HES DECIDED HOW	TO , M PLEMENT
WILL CALL IN ZWKS WHEN FINISHED MAY SEND LE	
3 1/7/82 GUSTAFSON IS CALLED HE WILL SEND INST	
MANIFEST, CONTINGENCY PLAN AND TRAINING RECORDS FOR	MY REUIEW.
4. 1/2/82 - MATERIALS RECEIVED IN OFFICE FROM GUS	TAFSON
	-

5. 2/7/82 I CALLED GUSTAFSON - TOLD HTM CONTINGENCY PLAN REGROS AREA NEEDS MORE WORK LOOKED ADEGUATE BUT TRAINING GUSTARION AGREED TO WORK ON THIS FURTHER AND CALL ME THE WEEK OF 3/21/83. R

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APR 4 1383

ELF A. - D.L.P.C. STATE OF ILLINOIS

TO: FILE		_ DATE: 3/28/8?
FROM: P.P. COPINTO		Information only
SUBJECT: DEKALB CO.	SYCAMORE BEYMOUR OF SYCAMORE	Response requested
03 7 05502	ISS So COMPLIANCE	16 0005100 789

$$1/12/82$$
 inadequate training records (100 - $\frac{2}{42}$) x 100 = 95.3%

RECEIVED

APR 4 1983

E.F.A. - D.L.F.C. STATE OF ILLINOIS

815/987-7404 ,

Refer to:

٠.

April 1, 1983

Mr. Richard L. Gustafson Seymour of Sycamore, Inc. 917 Crosby Avenue Sycamore, IL 60178

Dear Mr. Gustafson:

On October 20, 1982, representatives of the Illinois Environmental Protection Agency (IEPA) conducted an inspection of your facility in Sycamore, Illinois. The purpose of the inspection was to determine your facility's compliance with the Environmental Protection Act, Ill. Rev. Stat. 1982, Ch. 111 1/2, pars. 1001 et seq., as amended and regulations adopted by the Illinois Pollution Control Board. Your facility was evaluated according to the Standards for Generators of Hazardous Waste. During the inspection the following apparent violations were observed:

Pursuant to 35 Ill. Adm. Code 725.151 and 725.153, the owner/operator is required to prepare, maintain and follow a contingency plan to deal with incidents at the facility. At the time of the inspection, no contingency plan was available for review. Since the time of the inspection a contingency plan has been prepared.

Pursuant to 35 Ill. Adm. Code 725.116, the owner/operator is required to establish and maintain records relating to the training of personnel involved in hazardous waste management, including a description of the job title for each position at the site, a written job description, a description of training and records detailing the training given to each such individual. At the time of the inspection, no job descriptions or descriptions of training had been written. Since the inspection, job descriptions have been written but they are insufficient to determine if each employee is receiving a level of training that is commensurate with the person's duties and responsibilities in hazardous waste management

this matter will be appreciated. In the event that Your early of regarding compliance, please feel free to contact Ms. LoPinto at the above number.

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APR 6 1983

E.P.A. - D.L.P.C. STATE OF ILLINOIS Seymour of Sycamore, Inc. April 1, 1983 Page 2

In addition, since it appears your facility is not regulated as a storage facility under 35 Ill. Adm. Code 720 through 725, we recommend that you submit a letter to the Illinois Environmental Protection Agency at the above address requesting that your EPA Form Part A be withdrawn. A copy of this letter should be sent to USEPA Region V, RCRA Activities, 230 South Dearborn Street, Chicago, Illinois 60604.

Sincerely,

Robert A. Wengrow, Rockford Region Manager

Field Operations Section

Division of Land Pollution Control

RAW: PDL:svf

Enclosure: ISS Insp. Report

cc: Division File

Rockford Region



Illinois Environmental Protection Agency P O Box 915 Rockford IL 61105

Attention: Mr. Robert A. Wengrow

Rockford Region Manager Field Operations Section

Div. of Land Pollution Control

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AUG 16 1983

E.P.A. - D.L. F. ... STATE OF ILLINOIS

RE: DeKalb County - 03705502

Sycamore/Seymour of Sycamore

Dear Mr. Wengrow:

In response to your letter of April 1, 1983 regarding the training of personnel, the following actions have been taken:

- Our company sponsored and fully funded two of our local firemen to a training session at The Colorado Training Institute, Denver, Colorado. The training session dealt with the handling and emergency response of hazardous materials.
- 2. The two firemen are putting together a slide presentation and training session for all our local firemen as well as our employees. This should be complete within the next few weeks.

We feel quite comfortable training not only our own employees but also our local firemen. It seems that this program will benefit the entire community.

Thank you for your help.

Sincerely yours,

SEYMOUR OF SYCAMORE, INC

Richard L. Gustafson

Vice President/Manufacturing

inhad I printer

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AUG . 1 1983

ILL. E.P.A. - D.L.P.C. STATE OF ILLINOIS

917 CROSBY AVENUE • SYCAMORE, ILLINOIS 60178 • PHONE 815/895-9101 TWX: 910-6390617 Toll Free (Outside Illinois) 1-800-435-4482

7594560241 Seymour of Sycamore Inc.



Illinois Environmental Protection Agency - 2200 Churchill Road, Springfield, IL 62706

7-781-57

Pefer to. Underground Hazardors Waste Storage Taim Registration Put 10 Act 84-1072

April 14, 1986

Seymour of Sycamore, Inc. Attn: Richard L. Gustaison, VP hor. 917 (rosty Ave. Sycanore II 60178

Ladies and/or Gentlemen:

The purpose of this letter is to notify owners of underground storage tanks containing hazardous waste of new requirements identified in Public Act 84-1072 which adds Section 22.12 to the Illinois Environmental Protection Act (III. Rev. Stat., Ch. 111 1/2, par. 1022.12). "Underground storage tank" siall have the reaning ascribed to it in Section 9001 of Subtitle I of the Hazardous and Solid Waste Amendments of 1984 (P.L. 98-616) to the Resource Conservation and Recovery Act of 1676 (P.L. 04-880), as amended. "Hazardous waste" shall have the meaning ascribed to it in Section 3(j) of the Illinois Environmental Protection Act (Act). If you are not an owner of an underground storage tank containing hazardous waste as defined above, you may disregard this letter and attached form.

New Section 22.12 of the Act requires the owner of an underground storage tank containing hazardous waste to register the tank(s) by May 8, 1986 with the Illinois Environmental Protection Agency (Agency) on a form provided by the Agency. In addition, any underground storage tank that will contain hazardous waste and that will be installed or replaced after July 1, 1986 shall be registered prior to the installation or replacement of the tank. Notification as a hazardous waste generator, storage and/or treatment facility per P.L. 94-580, as amended, may also be required.

Attached please find one (1) copy of the registration form for underground hazardous waste storage tanks as required by Section 22.12 of the Act. If one [17] copy of the form is not adequate, either copy the form or request additional forms from this office. If you should have any questions regarding the registration process, please contact Charlie Zeal at 217/782-6702.

Sincerely,

Polert C. Mirkendal?

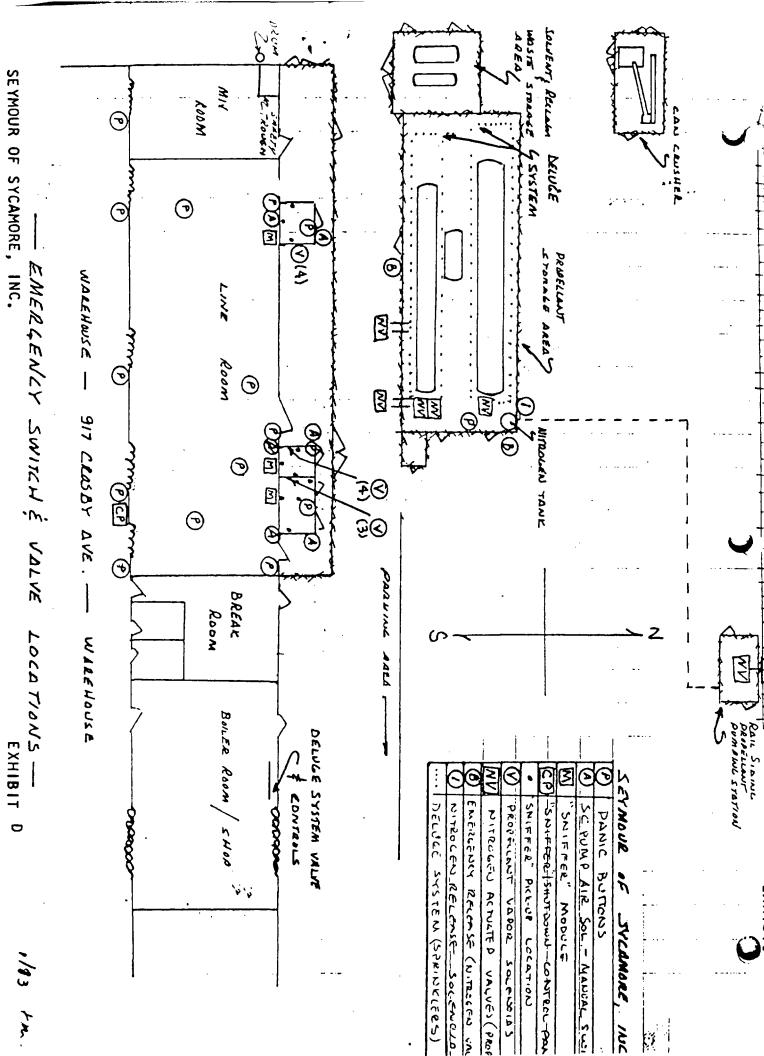
Lanager

invision of Land Poliution Control

RGK, CAZ:st:727f/728f

Attactment

Collaboration



Emergency 24 Hour Assistance Telephone Nun

Outside Wisconsin (800-424-8802)

(608-266-3232)

In Wisconsin

Man Copies To.

State of Wisconsin Department of Natural Resources

Bureau of Solid Waste Mgt.

FOR DNR USE ONLY

Form 4400-66 Rev. 7-84 Chapter 144, Wis. State RECEIVED MAR 0 6 1985 Box 8094 Madison, Wisconsin 53708 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 1. Generator's US EPA ID No. Manifest Document No. 2. Page 1 Information in the shaded areas UNIFORM HAZARDOUS I.L.D.0.0.5.1.0.0.7.8.9 0.0.0.1. is not required by Federal law. WASTE MANIFEST 3. Generator's Name and Mailing Address A. State Manifest Document Number Seymour of Sycamore, Inc. WI 917 Crosby Avenue B. State Generator Sycamore IL 60178 0370550002 4. Generator's Phone (815 5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID 1301 Chemical Services Corp I·L·D·9·8·0·7·0·1·1·0·6 D. Transporter's Phone 312/597-3380 7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID 9550250001 Hydrite Chemical Co H. Facility's Phone Cottage Grove WI 53527 M.I.D.O.O.O.B.O.B.B.2.4 608/257-5892 12. Containers 1.3 Total 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Waste No. Waste - Paint Related Material Flammable Liquid - DOT #NA 1263 00111 4000 E N E R b. A T O R c. d. J. Additional Descriptions for Materials Listed Above K. Handling Codes for Wastes Listed Above Hydrite Batch Authorization #506-R-8646-00 15. Special Handling Instructions and Additional Information RECEIVED JUN 111 1985 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations and according to the requirements of the Wisconsin Department of Natural Resources Date Signature Printed/Typed Name Month Day 17. Transporter 1 Acknowledgement of Receipt of Materials Date Month Day Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Month Day Printed/Typed Name Signature Jerry O'Commet 1 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Month Day Printed/Typed Name

> 3 - BSWM 6 - Transporte BSWM Copies 1 & 3 mail to above.

4 - Facility

2 - Generator 5 - Generator

Distribution 1 - BSWM

Department of Natural Resources Bureau of Solid Waste Mgt.

Box 8094 Madison, Wisconsin 53708

FOR DNR USE ONLY

Ple	ase print or type. (Form designed for use on elite (12-pitch) typewr	iter.)						
1	UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator's US EPA I.L.D.0.0.5.1.0.	ID No. Docu	mifest ment No.	2. Page of 1	is not re	quired	the shaded by Federal	
	3. Generator's Name and Mailing Address Seymour of Syca	more. Inc.			Manifest Do			
	917 Crosby Aven	ue	}	WI B Stat	23'		1	
	Sycamore IL 6 4. Generator's Phone (815) 895-9101	0178			0550002	••		
П	5. Transporter 1 Company Name 6. US E1	PA ID Number		C-Stat	a Transporter	• ID	1301	
	Chemical Services Corp I.L.D.	9 · 8 · 0 · 7 · 0 · 1	106	D. Trai	neporter's Pho	ne 31		380
		PA ID Number	ļ		te Transporter			
		PA ID Number	••••		nsporter's Pho te Facility's II			
Н	Hydrite Chemical Co				0250001			ĺ
П					ility's Phone			
	Cottage Grove WI 53527 W.I.D.	808000			13.	14.	·····	
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and	ID Number)	12. Conta No.	Type	Total	Unit Wt/Vol	I. Wasta I	Na.
	* Waste - Paint Related Material					:		
G	Flammable Liquid - DOT #NA 1263		0.0.1	<u> </u>	·4 ·0 ·0 ·0	G	F003	
E	b.							
R								ĺ
A T O	с.							
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	d.		• •		• • • •		<u> </u>	
	, -							į
			• •					
	J. Additional Descriptions for Materials Listed Above			K. Har	ndling Codes for	or Was	ites Listed	Above
	Hydrite Batch Authorization #506-R-8646-00	•						
	15. Special Handling Instructions and Additional Information						· · · · · · · · · · · · · · · · · · ·	
П	10. Special Handling Insulations and Additional Insulation							
							•	
								•
	16. GENERATOR'S CERTIFICATION: I hereby declare that the c	ontents of this con	signment	are fully	y and accurate	ly		
	described above by proper shipping name and are classified, pacl proper condition for transport by highway according to applicab	ked, marked, and la	beled, an	d are in	all respects in			
	and according to the requirements of the Wisconsin Department	of Natural Resour	ces.	Roverin			Dat	
		gnature					Month Day	Year
<u> </u>	Terry O'Connell 17. Transporter 1 Acknowledgement of Receipt of Materials	any w	non	404			Dat	e (5.2)
R		gpayue	111				Month Day	
N S P	CHIP TALLY	this la	le le	<u> </u>			10.21 a	8 8 3
	18. Transporter 2 Acknowledgement of Receipt of Materials		_/				Month Day	
O R T E R	Printed/Typed Name Si	gnatufe	/ RI	ECFIVE	Ō.			
-	19. Discrepancy Indication Space		HIM	701	985			
			JIO C.	1 '. '		•		
F			15	Produ	PC.			
C	20. Facility Owner or Operator: Certification of receipt of hazardous	materials covered	by this n	nanifest	except as note	ed in		· · · · · · · · · · · · · · · · · · ·
L	Item 19.	·					Dat Month Day	
Ϋ́Υ	Printed/Typed Name S	ignature					Month Day	, 164r
_	normanay 24 Hour Assistance Telephone Number				ribution: 1 — F		4 - Fac	

	STRAIGHT BILL OF LADING—S	UNDT CODM Original	Not Nogotichle	SHIP	PER NO	
CHEMICA	AL SERVICES CORP - HAULE	•	-MOL MEROHADIE	CAR	RIER NO	
HYDRITE	E CHEMICAL CO			DATE	2/28	/85
TO CONSIGNEE	HYDRITE CHEMICAL CO	FROM		F SYCAN	MORE INC	
STREET		STREET	r 917 CROSB	Y AVE		
DESTINATION	COTTAGE GROVE STATE WI	ZIP ORIGIN	SYCAMORE		STATE I L	ZIP 6017
ROUTE:					HICLE MBER	
NO. SHIPPING	KIND OF PACKAGES, D	DESCRIPTION OF ARTICL	ES,	*WEIGHT		CHARGE
UNITS	SPECIAL MARK	S AND EXCEPTIONS		correction)		(For carrier use
4000± XX	GAL. WASTE - PAINT REL	.ATED MATERIAL				
	FLAMMABLE LIQUID					
	D.O.T. Class NA-1	263				
	E.P.A. Code: FOC					
	Auth. #506-R-8646					
	Autn. #500-K-8040	5-00				
		•	RECEIVED		ļ	
		J	IUN 10 1985			
			IEFA-DL PC			
REMIT C.O.D. T	0.			1	C.O.D. Fee:	<u> </u>
ADDRESS:	o .		COD AMT: \$		PREPAID] ,
CITY	STATE	ZIP			TOTAL	\$
	rrate is dependent on value, shippers are required y in writing the agreed or declared value of the	Subject to Section 7 of co shipment is to be delivered to consignor, the consignor shall	=		CHARGES: \$	
The agreed or decla by the shipper to b	red value of the property is hereby specifically stated be not exceeding.	The carrier shall not m payment of freight and all	nake delivery of this shipm other lawful charges.	ent without	Freight Prep	4 .
\$	Per		Squature of Consignar)		box at right is checked	XX to
packages winder the coorany of, it is to ladi. Shipper her	D subject to the classifications and fairlfs in effect on the date of the unknown, marked, consigned, and destined as indicated above which confract) agrees to carry to its usual place of delivery at said destinal said property over all or any portion of said route to destination and a mig terms and conditions in the governing classification on the date of eeby certifies that he is familiar with all the bill of Idating terms and conditions.	Said Carrier (the wold Carrier being under tion, if on its route, otherwise to defive is to each party at any time interested in Shipment.	is lood throughout this contract as made ito another carrier on the runte to said sall or any said property, that every s	tting any person or it destrination. If is ervice to be perform	corporation in possess mutually agreed as to led heleunder shall be	subject to all the
This is to certify	righs. That the above-named materials are properly claudition for transportation according to the appli	assified, described, packaged cable regulations of the De	i, marked, and jabeled, and	PER Z	By	7aa-
		· · · · · · · · · · · · · · · · · · ·	1/2 . ()			1
SHIPPER:		CARRI	A A 11	/saur	20 23 (94
PER:		PER:	JAGINE	<i></i>		
N. 14. 4		DATE	21248 >			
		1	/ /			



HYDRITE CHEMICAL CO.

P.O. BOX 158 COTTAGE GROVE, WISCONSIN 53527-0158 608/257-5892

SAMPLE ANALYSIS

CUSTOMER:_	Seymour of Sycan	nore	cc:	Jerry O'Co	nnell;	Rich S	Schla
AUTHORIZAT	ION NO. 506-C-8646 L25B47	5-00	DATE:	March	13, 198	35	-
0.5 16.5 2	% Acetone % Butyl Acetate % Butyl Alcohol % Di-Iso Butyl Ketone % Ethylene Dichloride % Ethyl Acetate % Ethanol % Ethylene Glycol % Freon % Glycol Ether EB % Glycol Ether EE % Glycol Ether DE % Glycol Ether DE % Glycol Ether DM % Glycol Ether DM % Heptane % Hexane % Isobutyl Acetate % Isobutyl Acetate % Isopropyl Acetate % Methyl Amyl Acetate % Methyl Cellosolve A % Methylene Chloride % Methyl Ethyl Ketone % Monochloro Toluene % Methanol	cetate	0.5 	% Minera % 100 F1. % 140 F1. % 150 F1. % OB Oil % Orthod % Perchl % Propyl % N-Prop % N-Prop % Stodda % 1,1,1 % 1,1,2 % Tetra % Trichl % Toluen % VM&P N % Xylene % Other % Low F % % Styren % H2O	Iso Buty l Spirits ash Napht ash Napht ash Napht ichlorobe oroethyle ene Glyco yl Acetat yl Alcoho Trichloro Hydrafura oroethyle e aphtha N-Buty Soiling	yl Ketors cha cha cha enzene ene ol cethane cethane ene	ne
COMMENTS:	_pH _Acid Acceptance	Yil	d 66	70	RECEIV	1985	
					1 <u>5</u> 54 0	1 2C	

-"OVER FIFTY YEARS OF SERVICE TO INDUSTRY"-

1.14

Outside Wisconsin (800-424-8802)

3 - BSWM 6 - Transp

BSWM Copies 1 & 3 mail to above.

Department of Natural Resources
Bureau of Solid Waste Mgt.
Box 8094 Madison, Wisconsin 53708

FOR	DNR	USE	ONL	Y	
1					

	ease print or type. (Form designed for use on elite (12-pitch) type 1. Generator's US E		nifest	2. Pa	ge 1 Informe	tion in	the shaded areas
1	WASTE MANIFEST I. I. D. O. O. S. 1. O. O. O. O. O. O. O. 1 is not required by						
\prod	3. Generator's Name and Mailing Address Seymour of Sy	camore. Inc.			ate Manifest D		
	917 Crosby Avenue					3	
	Sycamore IL 60178 B. State Generator's ID					IP_	
П	4. Generator's Phone (815) 895-9101 0370550002 5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID						
Н		D · 9 · 8 · 0 · 7 · 0 · 1	1 0 6		ate Transporter		
Ш		S EPA ID Number	· T · O · D		ate Transporter		(2/35/-3360
$\ $	1.	<u> </u>			ansporter's Pho		
Н	9. Designated Facility Name and Site Address 10. US	SEPA ID Number			ate Facility's I		
П	Hydrite Chemical Co				9550250001		
П		000000			acility's Phone		
П	Cottage drove M1 5552/ M.1.	8.0.8.0.0.0.8	12. Cont		508/257-589	14.	
П	11. US DOT Description (Including Proper Shipping Name, Hazard Class,	and ID Number)	No.	Туре	Total Quantity	Unit Wt/Vol	I. Waste No.
H	Waste-Paint Related Material			-22			
$\ \mathbf{I} \ $	Flammable Liquid - DOT #NA 1263		001				F000
G	b.		0.0.1	1.1	4.0.0.0.	G	F003
NE	,						
R							
Î	c.	·					1207 1343 2011
R							
П			• •	·	· · · · ·		31.
	d.		}				
П	<u> </u>					i	
П	J. Additional Descriptions for Materials Listed Above	Nan a		K. H	andling Codes f	or Was	tes Listed Above
Н							
П	Hydrite Batch Authorization #506-R-	-8442-00					
П							
H	15. Special Handling Instructions and Additional Information			<u> </u>			
П							
П							•
П	·						•
Н							
П	16. GENERATOR'S CERTIFICATION: I hereby declare that the described above by proper shipping name and are classified,	he contents of this con nacked, marked, and b	signment sbeled, an	are tu d are i	illy and accurate in all respects in	ely 1	
H	proper condition for transport by highway according to appli	icable international and	d national	gover	nmental regula	ions	Date
Н	and according to the requirements of the Wisconsin Departm Printed/Typed Name	Signature	ces.		- 1		Month Day Year
₩	Jerry O'Connell	Low 11	Jan	ul.	0/		0.2 1.285
Ī	17. Transporter 1 Acknowledgement of Receipt of Materials						Date
R	Printed/Typed Name	Signature	1) 0	1			Month Day Year
S	CHIP TALLY	(hip	Vall	1	,		0-21-58.5
R	18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature		<i>[</i>			Date Month Day Year
E		Signature	RECE	(NE)			
۳	19. Discrepancy Indication Space		IIIAL -	23 T. 1	05		1 - 1
.	• •	•	I NUL	ij ij	85		
,			iEFM.	,51 5 2			
Å						-a !-	
i L	20. Facility Owner or Operator: Certification of receipt of hazard Item 19.	ious materials covered	DY this n	A LIZE	it except as not	אמ ועו	Data
1	Printed/Typed Name	Signature	····				Date Month Day Year
Y							1.1.1.

STRAIGHT BILL OF LADING—SHORT FORM—Original—Not Negotiable

CHEMICAL SERVICES CORP - HAULER	FOR:			CARR	IER NO	
HYDRITE CHEMICAL CO			(SCAC)	DATE	2727	85 2//5/
TO HYDRITE CHEMICAL CO		FROM SHIPPER	SEYMOUR OI	SYCAN	MORE INC	
STREET		STREET	917 CROSBY	AVE		
DESTINATION COTTAGE GROVE STATE	ZIP	ORIGIN	SYCAMORE		I L STATE	6017
ROUTE:					HICLE MBER	
NO. O KIND OF PACKAGES, D SHIPPING HM SPECIAL MARK	ESCRIPTION O S AND EXCEPT	F ARTICLES	S,	*WEIGHT (Subject to correction)	RATE	CHARGES (For carrier use
4000 ± XX GAL. WASTE-PAINT RELAT	TED MATER	IAL				
FLAMMABLE LIQUID						
D.O.T. Class NA-1	1263					
E.P.A. Code: FOO	3					
Auth. #506-R-8442	2-00					
		REC	EIVED			
		JUN 1	0 1985			
		FP4	DLPC			
REMIT C.O.D. TO:					C.O.D. Fee:	<u> </u>
ADDRESS:			OD AMT: \$		PREPAID	֝֡֝֝֓֓֓֓֝֝ <u>֚</u>
CITY STATE	ZIP				COLLECT L	
NOTE — Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the			tions of applicable—bill of la he—consignee—without recou		TOTAL CHARGES: \$	
property. The agreed or declared value of the property is hereby specifically stated	The carrier s	shall not mak	n the following statement: e delivery of this shipmer	nt without		IT CHARGES
by the shipper to be not exceeding.	payment of freigi	ht and all oth	er lawful charges.		Freight Preparent Preparent Freight Fr	
RECEIVED, subject to the classifications and latific in effect on the date of the packages unknown), marked, consigned, and destined as indicated above which under the contract) agrees to carry to its usual place of delivery at said destination or any of, said property ever all or any pertient of said force to destination and a bill of lading terms and canditions in the governing classification on the date of Shipper beneby certifies that he is familiar with all the bill of lading terms and canditions.	said carrier (the word car tion, if on its route, other a to each party at any tin shipment.	iding, the property rier being undersit rwise to deliver to me interested in at	od throughout this contract as means another carrier on the route to said of or any said property, that every ser	ng any person or d lestination. It is vice to be perform	d (contents and condi- corporation in possess) mutually agreed as to d ad hereunder shall be s	tion of contents of tion of the property sech carrier of all subject to all the
This is to certify that the above-named materials are properly clause in proper condition for transportation according to the appli	ssifled, described cable regulations	, packaged, of the Depa	marked, and label and rement of Transportation.		t pro	7

O Mark with "K: To designate Hazardnus Material as distinct or The Dipartment of Transportation Regulations Governing Transportation of Hazardnus Materials. The local this retinion is an infilineal method of dissipating hazardnus materials on Bitlish of Latinipus Section 172,201 and 172,2028) of the regulations governing the transportation of such materials.

SHIPPER:

PER:

DATE:



HYDRITE CHEMICAL CO.

P.O. BOX 158 COTTAGE GROVE, WISCONSIN 53527-0158 608/257-5892

SAMPLE ANALYSIS

CUSTOMER: Seymour of Sycamore	CC: Jerry O'Connell; Rich Schlaa
AUTHORIZATION NO. 506-C-84\$2-00 L25B39	DATE: March 13, 1985
2 Butyl Acetate 2 Butyl Alcohol 2 Di-Iso Butyl Ketone 2 Ethylene Dichloride 2 Ethyl Acetate 3 . Ethylene Glycol 3 Ethylene Glycol 4 Freon 5 Glycol Ether EB 6 Glycol Ether EE 7 Glycol Ether DE 7 Glycol Ether DE 7 Glycol Ether DM 7 Isobutyl Acetate 7 Isobutyl Alcohol 7 Isopropyl Alcohol	% Methyl Iso Amyl Ketone % Nethyl Iso Butyl Ketone % Mineral Spirits % 100 Flash Naphtha % 140 Flash Naphtha % 150 Flash Naphtha % OB Oil % Orthodichlorobenzene % Perchloroethylene % Propylene Glycol % N-Propyl Acetate % N-Propyl Alcohol % Stoddard 0.5 % 1,1,1 Trichloroethane % 1,1,2 Trichloroethane % Tetra Hydrafuran % Trichloroethylene 55 % Toluene 2.5 % VM&P Naphtha 3 % Xylene 0.5 % Other N-Butyl Acetate % Styrene 0.5 % Styrene % Styrene % Styrene % Styrene % Styrene
COMMENTS:	BECEIVED
pH	JUN 10 1965
Acid Acceptance	IENT-DEBC

BSWM Copies 1 & 3 mail to above.

	rm 4400-66 Rev. 7-84pter 144, Wis. Stats.	Bureau of Solid Waste N Box 8094 Madison, Wisconsin 53	Mgt.	-	FOR DI	NR US	Ē ÖNLY
Ple	ase print or type. (Form designed for use on elite (12-pite		100				
1	UNIFORM HAZARDOUS 1. Generator's		nifest ment No.	2. Pag	. !:		the shaded areas by Federal law.
		of Sycamore, Inc.			te Manifest D	ocumer	
11		IL 60178			te Generator's		L
	4. Generator's Phone (815) 895-9101			03	70550002		
	5. Transporter 1 Company Name	6. US EPA ID Number			te Transporte		
11		I.L.D.9.8.0.7.0.1	1 0 6	D. Tre	ansporter's Ph	one 31	2/597-3380
	7. Transporter 2 Company Name	8. US EPA ID Number			te Transporte		
	9. Designated Facility Name and Site Address	10. US EPA ID Number	• • •		nsporter's Pho		
11:		IV. US EFA ID NUMBER			ite Facility's I	ט	
Π	Hydrite Chemical Co				50250001 cility's Phone		
	Cottage Grove WI 53527	8.0.8.0.0.0.I.W	.8 .2 .4		8/257-589	2	
	11. US DOT Description (Including Proper Shipping Name, Hazard	Class, and ID Number!	12. Cont. No.	Type	13. Total _ Quantity	14. Unit Wt/Vol	I. Waste No.
	* Waste - Paint Related Material						
G	Flammable Liquid - DOT #NA 1263		0.0.1	1.1	.4.5.0.0	1	F003
E N E	b.						
RAT	c.			•	• • • •		
O R	-						
Ш	<u></u>		· · ·	<u> </u>	• • • •	↓ —	
	d.						
П	J. Additional Descriptions for Materials Listed Above		<u> </u>	•		ــــــــــــــــــــــــــــــــــــــ	stes Listed Above
	Hydrite Batch Authorization #506-R-8					***************************************	
•	16. GENERATOR'S CERTIFICATION: I hereby declare described above by proper shipping name and are class proper condition for transport by highway according to and according to the requirements of the Wisconsin Definited/Typed Name Jerry 0'Connell	sified, packed, marked, and l o applicable international an	abeled, ar d nationa	d are ir	n all respects in	n	Date Month Day Yea
T	17. Transporter 1 Acknowledgement of Receipt of Materia		A	_	·		Date
AN	Printed/Typed Name	Signatum	//		+		Month Day Yea
S	JOHN Druursma	L XXX	lun	Una	<u> </u>		01 3.8183
OR	18. Transporter 2 Acknowledgement of Receipt of Materia						Date
T E R	Printed/Typed Name	Signature	REC	T 1 E D			Month Day Yes
	19. Discrepancy Indication Space		 الأذال	[1] · s	(O)		
FA	·		: 1	. 5	n.		
CIL	20. Facility Owner or Operator: Certification of receipt of Item 19.	hazardous materials covered	by this n	nanifest	except as not	ed in	
T Y	Printed/Typed Name	Signature				· · · · · ·	Month Day Yes
<u>_</u>	<u> </u>		.			DC:::::	<u> </u>
In	nergency 24 Hour Assistance Telephone Number Wisconsin (608-266-3232) tside Wisconsin (800-424-8802)			Dist	_		tor 5 — Generato



4330 WEST 137th PLACE • CRESTWOOD, ILLNOIS 60445 (312) 597-3380

DDRESS // C	EDSBY AU	STATE STATE	COUNTY	
ESTINATION (To)	, ,		PROCESSING SITE	
DDRESS		TAGEGROUE STATE WIS	COUNTY	
AULER PERMIT # _		SUPPLEMENTARY PERMIT #	MANIFEST # W.T.	23/
				
NO. OF UNITS	НМ	DESCRIPTION AND CLASSIFI		QUAN
1 1/2	K	WASTE BUINT REL 17	ED MATERIAL	8 50
PLACAR	D NUMBER	HAZARD CLASS	WEIGHT	
NA.	1263	FLAMMAPS ELICA	D 72.000	<u>185</u>
DESCR	IBED, PACKA PORTATION A	Y THAT THE ABOVE NAMED ARTICLES AR AGED, MARKED, AND LABELED AND ARE IT ACCORDING TO THE APPLICABLE REGULAT ION.	N PROPER CONDITION FO TIONS OF THE DEPARTME) R
OF TRA		Dione Sidentine	J SIGNATU	RE
OF TRA			J SIGNATU	PRE
OF TRA	s			:D

•	ST	RAIGHT B	ILL OF LADING—SHORT	FORM—Original	−Not N	egotiable	• s	HIPPE	R NO	185
CHEM	ICAL	SERVICE	S CORP - HAULER FOR:						ER NO	
HYDR	ITE	CHEMICAL					c	ATE:	1/2 5 /85	5
TO				 	FROM	(SCAC)				
CONSIGN	IEE	HYDRITE	CHEMICAL CO		SHIPPE	CEVMINIII III. C	YCAMORI	E IN	C	
STREET					STREET	917 CROSBY A	VE			
DESTINA	TION	COTTAGE	GROVE STATE WI	ZIP	ORIGIN	SYCAMORE			STATE IL	ZIP 60178
ROUTE:								VEH		
NO. SHIPPING UNITS	G HM		KIND OF PACKAGES, SPECIAL MAR	DESCRIPTION OF	ARTICL ONS	ES,	*WEII (Subje	ct to	RATE	CHARGES (For carrier use o
				<u> </u>						
4 5 00±	ХX	GAL.	WASTE - PAINT RELA	TED MATERIA	L			i		
	İ		FLAMMABLE LIQUID							
	ĺ		D.O.T. Class NA-12	263						
			E.P.A. Code: F003	3		•				
			Auth. #506-R-8243-	-00						
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CITY		······································	STATI	E ZIP					COLLECT	j \$
to state a property. The agreed	pecifical or decl	lly in writing	ndent on value, shippers are required the agreed or declared value of the see property is hereby specifically stateding. Per	shipment is to be di consignor, the cons The carrier sh	elivered to agnor shall s hall not m t and all c	nditions of applicable bill of the consignee without resign the following statement ake delivery of this ship other lawful charges.	course on	the	TOTAL CHARGES: \$ FREIGH Freight Prepa except when box at right is checked	T CHARGES iid Check boy if charges to I
	packages under the or any of, bill of lar	unknown), marked, contract) agrees to said property ever ling terms and cond proby certifies that	lassifications and lariffs in affect on the date of consigned, and destined as indicated above whic carry to its valual place of delivery at said desti- all or any portion of soid route to destination and tilons in the governing classification on the date he is familiar with all the bill of lading terms an destination.	th said carrier (the word carri nation, if on its route, others if as to each party at any time of shiemens.	er being under erse to deliver e interested in	slood Impughouf this contract as a to another carrier on the route to s all or any said property, that every	reaning any per aid destination y service to be	son or co , it is mi performed	poration in possessio itually agreed as to e hereunder shall be a	on of the property ach carrier of all ubject to all the
This is to are in pro	certif	y that the aboundition for tr	ove-named materials are properly of an apportation according to the app	classified, described, pilcable regulations	, packaged of the Dep	, marked, and labeled a partment of Transportage	The same	?~	J. J.	Zan Jan
SHIPPER	: 			· · · · · · · · · · · · · · · · · · ·	CARRI	ER/ J		-		
PER:					PER:	the lu	eren	<u>) </u>		·
			_ · _ ·		DATE	1-28-85				

Merk with X-10 designate Mezardius Material as defined of the Department of Transportation Regulations Governing Transportation of Mezardius Materials. The use of this cultures is an optimid method of designating herardius materials on BHs of Lestings per Section 172-201 and 172-2018) of the regulations governing the Transportation of cush materials.

CONTRACTOR OF THE

BSWM Copies 1 & 3 mail to above.

Madison, Wisconsin 53708

	0.0.0.5.1.0.0.7.8.9 0.0 mour of Sycamore, Inc.	0.0.1.		is not re	equired ocumen	
	Crosby Ave		03	te Generator's 70550002		
Chemical Services Corp 7. Transporter 2 Company Name	1.L.D.9.8.0.7.0.3 8. US EPA ID Number	1.1.0.6	D. Tri E. Ste	te Transporte	one 31 r's ID	2/597 -33 80
9. Designated Facility Name and Site Address Hydrite Chemical Co	10. US EPA ID Number		G. Տե	nsporter's Phote Facility's I 50250001 cility's Phone		
Cottage Grove WI 53527	8. O. 8. O. O. O. I. W	8.2.4		B/257-589	,	·
11. US DOT Description (Including Proper Shipping Name		12. Contai		13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Waste - Paint Related Material	-					
Flammable Liquid - DOT #NA 126	<u>\$3</u>	0.0.1	ĿI	4.5.0.0	1	F003
RECEIVED	O FEB 0 4 1985					
c.						
d.			•			
Hydrite Batch Authorization #50	06-R-8243-00				•	. •
L						
15. Special Handling Instructions and Additional	Information					
16. GENERATOR'S CERTIFICATION: I hereby described above by proper shipping name and proper condition for transport by highway acc	declare that the contents of this coare classified, packed, marked, and ording to applicable international a	onsignment a labeled, and nd national	re ful	y and accurate all respects in	n	Date
16. GENERATOR'S CERTIFICATION: I hereby described above by proper shipping name and proper condition for transport by highway accand according to the requirements of the Wisc Printed/Typed Name	declare that the contents of this coare classified, packed, marked, and ording to applicable international a	onsignment a labeled, and nd national	re ful	y and accurate all respects in	n tions	Month Day Year
16. GENERATOR'S CERTIFICATION: I hereby described above by proper shipping name and proper condition for transport by highway account according to the requirements of the Wisc Printed/Typed Name Jerry O'Connell	declare that the contents of this co are classified, packed, marked, and ording to applicable international a onein Department of Hatural Reson Signature	onsignment a labeled, and nd national aurces.	re ful	y and accurate all respects in	n tions	Month Day Year
16. GENERATOR'S CERTIFICATION: I hereby described above by proper shipping name and proper condition for transport by highway accand according to the requirements of the Wisc Printed/Typed Name	declare that the contents of this co are classified, packed, marked, and ording to applicable international a onein Department of Hatural Reson Signature	onsignment a labeled, and nd national aurces.	re ful	y and accurate all respects in	n tions	Month Day Year
16. GENERATOR'S CERTIFICATION: I hereby described above by proper shipping name and proper condition for transport by highway accumand according to the requirements of the Wisc Printed/Typed Name Jerry 0'Connell 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name	declare that the contents of this coare classified, packed, marked, and ording to applicable international a one in Department of Natural Resonant Signature Materials Signature	onsignment a labeled, and nd national aurces.	re ful	y and accurate all respects in	n tions	Month Day Year Date Month Day Year
16. GENERATOR'S CERTIFICATION: I hereby described above by proper shipping name and proper condition for transport by highway account according to the requirements of the Wise Printed/Typed Name Jerry 0'Connell 17. Transporter 1 Acknowledgement of Receipt of	declare that the contents of this coare classified, packed, marked, and ording to applicable international a one in Department of Natural Resonant Signature Materials Signature	onsignment a labeled, and nd national aurces.	re ful	y and accurate all respects in	n tions	Month Day Year Date Date Month Day Year
16. GENERATOR'S CERTIFICATION: I hereby described above by proper shipping name and proper condition for transport by highway account according to the requirements of the Wisc Printed/Typed Name Jerry 0'Connell 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of	declare that the contents of this coare classified, packed, marked, and ording to applicable international a consin Department of Datural Resonant Department	onsignment a labeled, and national curces.	re ful fare in govern	ly and accurate all respects in imental regula	tions	Month Day Year Date Month Day Year Date

-"OVER FIFTY YEARS OF SERVICE TO INDUSTRY"-



HYDRITE CHEMICAL CO.

P.O. BOX 158 COTTAGE GROVE, WISCONSIN 53527-0158 608/257-5892

SAMPLE ANALYSIS

CUSTOMER:	Seymour of Sycamore	CC: Jerry O'Connell; Rich Schla
AUTHORIZATI	ON NO. 506-C-8243-00 5A48	DATE: January 29, 1985
7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7	Acetone Butyl Acetate Butyl Alcohol Di-Iso Butyl Ketone Ethylene Dichloride Ethylene Dichloride Ethylene Glycol Ethylene Glycol Freon Glycol Ether EB Glycol Ether EE Glycol Ether DE Glycol Ether DE Glycol Ether DM Heptane Hexane Isobutyl Acetate Isobutyl Alcohol Isophorone Isopropyl Alcohol Lactol Spirits Methyl Amyl Acetate Methyl Cellosolve Acetate Methyl Ethyl Ketone Monochloro Toluene Methanol	<pre>% Methyl Iso Amyl Ketone 1.5 % Nethyl Iso Butyl Ketone % Mineral Spirits % 100 Flash Naphtha % 140 Flash Naphtha % 150 Flash Naphtha % OB Oil % Orthodichlorobenzene % Perchloroethylene % Propylene Glycol % N-Propyl Acetate % N-Propyl Alcohol % Stoddard % 1,1,1 Trichloroethane % 1,1,2 Trichloroethane % Tetra Hydrafuran % Trichloroethylene % Toluene 1.5 % VM&P Naphtha % Xylene % Other % Styrene 1 % Styrene 1 % Styrene 1 % Styrene</pre>
COMMENTS:		773013Ep
	рН	जीM 16 1985
	Acid Acceptance	i£; ∞υ. ⊱c

For n 4400-66 Rev. 7-84

Chapter 144, Wis. Stats. RECEIVED JAN 10

State of Wisconsin
Department of Natural Resources
Bureau of Solid Waste Mgt.

Box 8094
Madison, Wisconsin 53708

FOR DNR USE ONLY

Pleas	se print or type. (Form designed for use on elite (12-pit	ch) typewriter.)			•			
UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Manifest 2. Page 1 Information in the she								
Π	WASTE MANIFEST I.L.D.O.O	.0.1.						
:	B. Generator's Name and Mailing Address Seymour 0	f Sycamore, Inc.			ate Manifest D			
	917 Crosb	y Avenue		W		126	3	
	Sycamore	IL 60178			ate Generator	ID		
	I. Generator's Phone (815) 895-9101			0;	370550002			
	5. Transporter 1 Company Name	6. US EPA ID Number		C. St	ate Transporte	r's ID	1301	
_	Chemical Services Corp	I.L.D.9.8.0.7.0.1	<u>.1.0.6</u>	D. Ti	ansporter's Ph	one 31	2/597-3380	
1 7	7. Transporter 2 Company Name	8. US EPA ID Number			ate Transporte			
$\sqcup \sqcup$			• • •	F. Tr	ansporter's Ph	one	·	
۱۱۱۶	Designated Facility Name and Site Address	10. US EPA ID Number		G. St	ate Facility's I	D		
	Hydrite Chemical Co			9	550250001			
	Cottage Grove WI 53527		0 2 4	H. F	cility's Phone			
IL	coccade at one MT 22251	W. I. D. O. O. O. B. O. 8	.0,4,4	0(08/257-589	2		
11,	1. US DOT Description (Including Proper Shipping Name, Hazard	d Class and ID Number	12. Cont	ainers	13. Total	14. Unit	ī.	
	1. 00 001 Description Chemical I Toper Drapping Harris Haran		No.	Туре	Quantity	Wr.Vol	Weste No.	
11.	Waste - Paint Related Material]				
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a _	Flammable Liquid - DOT #NA-1263		0.0.1	1,1	4.0.0.0.	1	F003	
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113	. Additional Descriptions for Materials Listed Above			K. H	andling Codes	for Was	tes Listed Above	
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Ш	Hydrite Batch Authorization #506-R-	8053-00						
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11-				l				
111	5. Special Handling Instructions and Additional Informa	tuon						
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11							•	
11							•	
1	6. GENERATOR'S CERTIFICATION: I hereby declare	that the contents of this co	neignment	are for	lly and acquest	alv		
П.	described above by proper shipping name and are class	sified, packed, marked, and	labeled, an	id are i	in all respects i	מ		
Ш	proper condition for transport by highway according	to applicable international ar	d national	gover	nmental regula	tions	Date	
11	and according to the requirements of the Wisconsin D	Signature Signature	rces.				Month Day Year	
11	••		11				مع البيم البيم ا	
`	Jerry O'Connell	Jest Mary M		U {			Date	
	7. Transporter 1 Acknowledgement of Receipt of Materi Printed/Typed Name	Signature Signature		<u> </u>			Month Day Year	
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K	8. Transporter 2 Acknowledgement of Receipt of Materi Printed/Typed Name		R	_/	·		Month Day Year	
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i i	 Facility Owner or Operator: Certification of receipt of Item 19. 	nazardous materiais covered	n ny trans r	uamie:	stexcept as no	ren m		
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Y	Printed/Typed Name	Signature		X			אני ארו איני ארוי ארוי ארוי ארוי ארוי ארוי ארוי ארו	
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	rgency 24 Hour Assistance Telephone Number /isconsin (608-266-3232)		, ,	- 45 19		BSWM Genera	. 4 — Расшту tor 5 — Generator	
	vide Wisconsin (800-424-8802)	/				BSWM		

BSWM Copies 1 & 3 mail to above.

Rev. 7-84

Form 4400-66 Rev. Chapter 144, Wis. Stats.

Mail Copies To:

State of Wisconsin

Department of Natural Resources

Bureau of Solid Waste Mgt.

Box 8094

FOR DNR USE ONLY

PL	sase print or type. (Form designed for use	on alita /10.nita	Madison, Wisconsin 53	708		L			لــ
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UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator's US EPA ID No. Document No. L. D. O. O. 5.1.0, 0.7.8.9 0.0.0.1. 1 of 1 1 is not required by Fed									
3. Generator's Name and Mailing Address Seymour of Sycamore, Inc. A. State Manifest Document									
	917 Crosby Avenue WI 23								
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1	4. Generator's Phone (815) 895	Sycamore 5-9101	IF 001/Q		•	370550002			
l	5. Transporter 1 Company Name	1-3101	6. US EPA ID Number			ate Transport	er's IT	1301	-
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	7. Transporter 2 Company Name		8. US EPA ID Number			ate Transport			\dashv
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Hydrite Chemical Co 9550250001									
	•		W T D O O O O O	0 2 4	H. F	cility's Phone			٦
	Cottage Grove WI 53527	<u>. </u>	W.I.D.O.O.8.0.8	.0,4,4	60	08/257-58	12		
	11. US DOT Description (Including Proper Shippi	ing Name. Hazard	Class and ID Numbert	12. Conta	iners	13. Total	14. Unit	7	
		-		No.	Туре	Quantity	Wt/Vol	Waste Na	_
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		e ge						· •	_
	15. Special Handling Instructions and Add	itional Informat	ion						
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	16. GENERATOR'S CERTIFICATION: I	hereby declare	that the contents of this con	signment	ara fi	lly and accura	telv		\dashv
1	described above by proper shipping nar	me and are class	ified, packed, marked, and l	abeled, an	d are i	in all respects	in		
1	proper condition for transport by high	way according to	applicable international and	d national	gover	nmental regul	ations	Date	_
	and according to the requirements of the Printed/Typed Name	ne wisconsin De	Signature	7		7			BAT
ŧ,	Jerry 0'Connell		Lenal					101/04/8	.5
Ť	17. Transporter 1 Acknowledgement of Re	ceipt of Materia	la Transport		<u>~</u> (Date	
T R	Printed/Typed Name		Signature	V 1		· · · · · · · · · · · · · · · · · · ·			681
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P	18. Transporter 2 Acknowledgement of Re-	ceipt of Materia	ls 7	- 4000 .				Date	
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A C I	20. Facility Owner or Operator: Certification	on of receipt of l	nazardous materials covered				ted in		
A C I L I	Item 19.	on of receipt of l					ted in	Date	
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STRAIGHT BILL OF LADING—SHORT FORM—Origin	inal—Not Negotiable	SHIPF	PER NO	0385
		CARF	RIER NO	
CHEMICAL SERVICES CORP - HAULER FOR: HYDRITE CHEMICAL CO		DATE	1/0	/85
TO CONSIGNEE HYDRITE CHEMICAL CO .	FROM SHIPPER SEYMOUR OF	SYCAMOF	RE, INC.	
STREET	STREET 917 CROSBY	ĀVE		
DESTINATION COTTAGE GROVE STATE WI ZIP	ORIGIN SYCAMORE		STATE I	Lzip 601
ROUTE:			HICLE MBER	
NO. SHIPPING HM SPECIAL MARKS AND EXCE	J OF ARTICLES, PTIONS	*WEIGHT (Subject to correction)		CHARGE (For carrier use
4000± XX GAL. WASTE-PAINT RELATED MATE	ERIAL			
FLAMMABLE LIQUID				
D.O.T. Class NA-1263				
E.P.A. Code: F003				
Auth. #506-R-8053-00				
	· · · · · · · · · · · · · · · · · · ·			
REMIT C.O.D. TO: ADDRESS: CITY STATE ZIP	COD AMT: \$	İ	C.O.D. Fee: PREPAID COLLECT] \$
to state specifically in writing the agreed or declared value of the property. The agreed or declared value of the property is hereby specifically stated The carrie	Section 7 of conditions of applicable bill of I be delivered to the consignee without reco-coisignor shall sign the following statement: er shall not make delivery of this shipmoreight and all other lawful charges. Separature of Congagneric Co	urse on the	TOTAL CHARGES: \$ FREIGH Freight Prep except when box at right is checked	HT CHARGES
RECEIVED, subject to the classifications and tariffs in effect on the date of the issue of this Brill or packages unknown), marked, consigned, and destined as indicated above which said carrier (the work under the contract) agrees to carry to its usual place of delivery at said destination, if on its rouse, or say of, said property over all or any portion of said rouse to destination and as to each party at an bill of lading terms and conditions in the governing classification on the date of shipment. Shipper hereby certifies that he is familiar with all the bill of lading terms and conditions in the governing classification.	of Lading, the property described above in apparent good of carrier being understood throughout this contract as measured otherwise to deliver to another carrier on the route to said by time interested in all or any said property, that every se	ing any person or 6 destination. It is i rvice to be perform	corporation in possess mutually agreed as to ed hereunder shall be	ion of the property each carrier of all subject to all the
This is to certify that the above-named materials are properly classified, descri are in proper condition for transportation according to the applicable regulation	bed, packaged, marked, and labeled ons of the Department of Transportation	PER	Z. Jela	7
SHIPPER:	CARRIER: CHEMICAC	SER	vices	Coder
PER:	PER: (M) UNC	198	15	
O Mark with "X to designate Histordous Magnat as defined in the Experiment of Transportation Regulations Governing Transportation of Hyzerdous Materials. The use of this calimn in an optimise 1.7 (2.1)	1 .	1 10		
method of designating hazardous insterrals on filts of Latings per Section 372-201 and 172-202-81 of the regulations governing the transportation of such materials.			FORM NO); 11-BL8-C (3 PL



HYDRITE CHEMICAL CO.

P.O. BOX 158 COTTAGE GROVE, WISCONSIN 53527-0158 608/257-5892

SAMPLE ANALYSIS

CUSTOMER: Seymour of Sycamore	CC: Jerry O'Connell; Rich Sch
AUTHORIZATION NO. 506-C-8053-00 5A05	DATE: January 18, 1985
## Butyl Acetate ## Butyl Alcohol ## Di-Iso Butyl Ketone ## Ethylene Dichloride ## Ethylene Dichloride ## Ethylene Glycol ## Ethylene Glycol ## Freon ## Glycol Ether EB ## Glycol Ether EE ## Glycol Ether DE ## Glycol Ether DE ## Glycol Ether DM ## Glycol Ether DM ## Glycol Ether DM ## Clycol Ether	Z Methyl Iso Butyl Ketone Z Mineral Spirits Z 100 Flash Naphtha Z 140 Flash Naphtha Z 150 Flash Naphtha Z OB Oil Z Orthodichlorobenzene Perchloroethylene Z Propylene Glycol Z N-Propyl Acetate Z N-Propyl Alcohol Z Stoddard Z 1,1,1 Trichloroethane Z 1,1,2 Trichloroethane Z Tetra Hydrafuran Z Trichloroethylene Z Toluene Z WMAP Naphtha Z Xylene 1 Z Other N-Butyl Acetate NOS Z Z Z Styrene 1 Z Styrene 1 Z Styrene 1 Z Styrene 1 Z Styrene
COMMENTS:	RECEP FO
рН	JUN 10 1985
Acid Acceptance	

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

ANNILIAI LIAZADDOLIC MACTE

FOR AGENCY USE ONLY OR AGENCY LIST TELEPHIWICI CARD 1210 TRANS 1A1		
ALL TRANS IN A HOWICE (ARI) 1210 - TRANS IA		
R AGENCY USE (LEPTHIWIC) CARD (210) TRANS (A)	DATE LIVIT	_1 · []
GENERAL INSTRUCTIONS		
REFER TO THE SPECIFIC INSTRUCTIONS CONTAINED IN THIS BOOKLE		STHISTORM.
The information requested in this report is required by	redetar and state law.	
Please print type with elite type (12 characters per inch)		
1. NON-REGULATED STATUS	and the same transport of the same than a street of	al v
Complete this section only if you did not generate regulated quantities of hazardous way covered by this report. Orde the one numbers code (1) thur 5) that best describes you gistrictions to explanation of codes), and explain in Comment Section.		
L <u>1</u> 1 Non-handler		
12.1 Small Quantity Generator		
(3) Exempt		
L4) Beneficial Use		
L <u>5</u> 月 Closed		
This installation's Non-Regulated Status is expected to apply:		
(5.1) For 1984 only, explain in Comment Section.		
Permanently, explain in Comment Section.		
US Other, explain in Comment Section.		•
II. REGULATED STATUS		
See instructions for completing this and following sections.		
III. GENERATOR'S USEPA I.D. NUMBER IV. GENERATOR'S ILLING	DIS I.D. NUMBER	
ILD1010151110101718191 0131710151510	101012	
V. NAME OF INSTALLATION	38	Uncel ad
Seymour of Sucamore. INC.		
VI. INSTALLATION MAILING ADDRESS		
917 Crosby Avenue		
Street or P.O. Box		
Sycamore IL.	60178	
City or Yima VII. LOCATION OF INSTALLATION (if different than section VI above	State Zip Code	
VII. EOCATION OF INSTALEATION (II different than section in above	<i>:1</i>	
Street or Route number		= 3
		5;
City or Town	State Zip Code	0.95
VIII. INSTALLATION CONTACT	·)5
Gustatson, Richard L.		100
CMATTER COLOR STREET TO STATE	•	
OIK YOK OLAL		~"
8/5-875-7101 Phone No (area code & no)		\tilde{x}
Phone No Tarea Code & no.) This Agency is authorized by regime this information under Illinois Revised Statutes. 198		
Phone No (area code & no.)	civil penalty up to \$25,000 for o	and each

I certify incler penalty or law that I have personally examined and am tambar with the information submitted in this and all attached documents and that based on my impury of those indiciduals immediately responsible for obtaining the information. The bese that the submitted information is true, accurate and complete farm aware that there are significant penalties for submitting take information including the possibility of time and impresonness.

Signature of Authorized Representative

Date Signed Page 101011 of ____

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY CENERATOR ANNUAL HAZARDOUS WASTE REPORT

5	This	report is for the calendar				(cont	1 -	
FOR AC	GENCY USE LLIP (HIWIC)	CARD 5 0 TYPE 6 7	TRAN	US (A)	DATE ENTERED	اللاا / للل	<u> </u>	
X. GENERA	TOR'S USEPA I.D. NO.	XI. GENERATOR'S	ILLINO	IS EPA I.D. 1	VO XII.	FACILITY'S USEPA	I.D. NO).
ILILI	01010151/10101718191	013171015	1510	0021		W11010101	81018	181214
XIII. FACILIT	Y'S ILLINOIS EPA I.D. NO.	XIV. FACILITY'S NA	ME / A	ADDRESS				
<u> </u>	62	Name Hydri	1/c	Chemica	al Co	Phone (60	18 .25	7-5892
XV. WASTE	IDENTIFICATION	Street (P.O. Box)	· · ·	Cott	lage 6 ros	VC, WI	State	53527
A. LINE NO	B. DESCRIPTION WASTE	OF	C USDOF Hazard Code	WAS	ZARDOUS TE NO. tructions)	E. AMOUNT OF W (gallons only	ASTE	F. DENSITY (lbs gal
0 0 0 1 63 66	Solvent Cleaning Waste from Par Manufacturing	9. 1. F003 (K078)	0 18 67 68	U121210 69 72 U101810 77 80	U1 010 12 73 76 U1239 81 84	85	31010	. و کل <u>ـ</u>
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GENERATOR ANNUAL HAZARDOUS WASTE REPORT

This report is for calendar year ending December 31, 1984 (COnt.)

FOR AGEN	ICY USE LIPHIWIC CARD 610 TRANS A TYPE 67 CODE 8	DATE LL / LL / LL L
. GENERATOR	R'S USEPA I.D. NO. XI. GENERATOR'S ILLINOIS EPA I.D. NO	
Z16101010	015110101718171 [031710151510012]	
	TOR'S NAME/ADDRESS	
Name 5e	Lymour of Sycamore, INC	Phone (8/5) 895-9101
917	Crosby Avenue Sycamore Sycamore	re IL. 60178
	x) Cipy TRANSPORTATION SERVICES (HAULERS) USED:	State Zip
A. LINE B.	TRANSPORTER'S NAME /	C. TRANSPORTER'S D.
NO.	ADDRESS	USEPA I.D. NO. IRANSPORTER'S RUINOIS FPA
0.0.01	hemical Services Corp. Crestwood, IL.	ILIDI9 18 10 17 10 1/1/10 16 /13 10 1/ 95
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ILLINOIS ENVIRONMENTAL PROTECTION AGENCY GENERATOR ANNUAL HAZARDOUS WASTE REPORT

This report is for the calendar year ending December 31, 1984.

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IVX	. C	O٨	۸M	F	N	TS

Generator's USEPA I.D. No.	_ــ	_1		 _1_			 _1		_
Generator's Illinois EPA E.D. No.	L.	1	1_	 1_	1_	1_	 1	1.	١

September 19, 1980

SOLVENT BREAKDOWN COMPOSITION

Material	<u> </u>
Acetone	20%
M.E.K.	2 %
I P Acetate	. 1%
I P Alcohol	1%
Meth. Chl.	6%
Xylo1	11%
Toluol	42%
V N & P	17%
•	100%

; 1

September 19, 1980

RESIN BREAKDOWN COMPOSITION

Material	3,
Vinyl Toluene	45%
Acrylic	5 %
Hydrocarbon	30%
Nitrocelulose	20%
	100%

September 19, 1980

PIGMENT BREAKDOWN COMPOSITION

Material	9
White Titanium Dioxide	44.80
Calcium Carbonate	15.90
Magnesium Silicate	6.25
Aluminum Powder	5.27
Carbon Black	4.33
Moly Orange	3.30
Silica	5.25
Chrome Yellow	2.96
Red Iron Oxide	2.63
Yellow Iron Oxide	2.10
Zinc Chromate	1.40
Copper Powder	1.36
Clay	1.30
Lead Free Yellow	1.10
Burnt Umber	. 90
Toluidine Red Tower	.80
Pthalo Blue	.65
Para Red Tower	.50
Citation Red (Bon Red)	.43
Iron Blue (Ferro Cyanide Blue)	.42
Black Iron Oxide	.29
Pthalo Green	.06
	100.00%



RECEIVED

Mr. Robert G. Kuykendall, Manager Div. of Land Pollution Control Illinois Environmental Protection Agency 2200 Churchill Road Springfield IL 62706 AUG 1 1 1983 - - D.L.P.C. STATE OF ILLINOIS

Subject: Financial Responsibility Assurance

#ILD005100789

Dear Mr. Kuykendall:

On October 20, 1982 an IEPA inspector visited our location at 917 Crosby Avenue, Sycamore, IL 60178, for a compliance inspection. At that time we discussed the possibility of our requesting that our EPA Form Part A be withdrawn.

For about one year prior to the inspection we had made arrangements with a reclaimer to pick up our waste on a 20 to 30 day cycle for recycling. We felt that under the circumstances we should not be regulated as a storage facility under 35 Illinois Adm. Code 720 through 725.

April 4, 1983 we received a letter from your Mr. Robert A. Wengrow recommending that we request that our EPA Form Part A be withdrawn.

Under these circumstances we feel that "Financial Responsibility Assurance" is not required.

If indeed we have misinterpreted the law, please advise the writer.

Thank you for your help.

Sincerely yours,

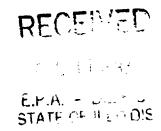
SEYMOUR OF SYCAMORE, INC.

Richard L. Gustafson

Vice President/Manufacturing

carted I Dogo

RLG:ml



August 29, 1983

Ms. Zetta Davis, Hazardous Waste Branch U.S. Environmental Protection Agency Region V RCRA Activities 230 South Dearborn Street Chicago IL 60604

RE: ILD005100789

DeKalb County 03705502 Sycamore/Seymour of Sycamore

Dear Ms. Davis:

We are requesting that our Interim Permit Form Part A be withdrawn.

Our hazardous waste is being removed from this sight every 20 to 30 days. The waste is picked up by a reclaimer and recycled on a 200 to 30 day cycle depending upon our business volume.

April 1, 1983 we received a letter from IEPA advising us that we should not be regulated under 35 ILL Adm. Code 720 through 725 and therefore we should request that our Form Part A be withdrawn.

Please give this consideration and let us hear from you at your earliest convenience.

Thank you for your help.

Sincerely yours,

SEVNOM OF STOME, INC.

RLG:m1

Le: Mr. Andrew Vollmer
IEPA
Div. of Land Pollution Control
2200 Churchill Road
Springfield IL 62706



217/782-6761

L0370550002 DE KALB SEYMOUR OF SYCAMORE INC ILD005100789

FILE DIV.

Dear Environmental Coordinator:

The Illinois Environmental Protection Agency has established a policy on "rejected" manifests. When a load of HAZARDOUS waste does not meet the criteria of the facility the waste is sent to for treatment, storage, disposal, or recycling, the facility will return the original manifest to the transporter so the waste can then be returned to you, the generator. The facility will send the Agency a photocopy of the manifest with reasons for the rejection written in the discrepancy space (Item 19) with a letter of explanation attached to the photocopy.

The following procedures should then be followed:

- Notify the Agency in writing on letterhead paper to verify that you
 received your rejected load, attach a photocopy of the rejected manifest
 to the written verification.
- 2. State what then happened to the rejected load. If it is re-manifested send a photocopy of the new manifest. If the waste was not re-manifested specify what you plan to do with the load.

With your cooperation we will be able to track shipments of waste in a more efficient manner. Should you have any questions, please contact Cindy Ladage at 217/785-2361.

Sincerely.

Gregory T. Zak, Manager Compliance Assurance Unit

Compliance Monitoring Section

Division of Land Pollution Control

GTZ:CL: !INITIALS!



March 11, 1986

Mark A. Haney, Manager
Facilities Compliance Unit
Compliance Monitoring Section
Illinois Environmental Protection Agency
Division of Land Pollution Control
2200 Churchill Road
Springfield IL 62706

Refer to: 0370550002--DeKalb County

Sycamore/Seymour of Sycamore (Crosby Ave Plant)

ILD005100789

Subject: Reply Compliance Inquiry Letter

Certified #P594559337

Dated 2/28/86

Dear Mr. Haney:

Our response to your subject letter is as follows:

I. Apparent violation of 35 Ill. Adm. Code 725.116 (d), items b and c:

A written description for each position has been developed and includes requisite skill, education or other qualifications and duties of facility personnel assigned to each position and is part of our Contingency Plan.

A written description of the type and amount of both introductory and continuing training that will be given to each person filling a position listed in the Contingency Plan is being developed and will be maintained and updated semi-annually at the facility. This will be accomplished by April 15, 1986.

MAR 1 3 1986

-- - The Divertor of Aerosel F Spr. 2.

Page 2

II. The answer to the apparent violation of 35 Ill. Adm. Code 725.152 (e), no listing of emergency equipment in the Contingency Plan:

A listing, capabilities, and location of emergency equipment will be incorporated into our Contingency Plan by April 1, 1986.

III. Item I above should also satisfy the apparent violation of 35 Ill. Adm. Code 722.134 (a) Item d.

We hope this will answer the violations indicated in the Compliance Inquiry Letter of February 28, 1986.

Sincerely yours,

Richard L. Gustafson

Executive Vice President

A.T. 11 Justin

Date 4-17-86			
To: Inspector Name Re: Site Name Site No. 03705500 CIL Date 2-28-8		R	egion
Response Completely Adequate?	Yes / No	Partially Ade	quate
If no or partially adequate, pleacover sheet.	ase prepare info	ormation packet f	or PECL and return with this
	STATUS OF	VIOLATIONS	
Return to: HWRC	Resolved NO Ves NO Ves NO Ves NO NO NO NO NO NO NO NO NO NO NO NO NO	F/U Needed	Send PECL N N N Y Y Y Y Y Y Y Sec attached Summ for more info.
Facilities Compliance Land Pollution Cont		RECEI/ED	ROOMFCHE MEG UN
			130 01 DDS

ILL E.P.A. - D.L.P.C.

STATE OF ILLINOIS

FT - CLPC

ATTACHMENT TO 4/17/86 ADEQUATE/INADEQUATE COVER SHEET

SUMMARY OF CIL VIOLATIONS

PECL # 1	1 ო	7 2	9	6A 6B	29	Q9	6 E	6F	7
COMPLIANCE SCHEDULE 4/30/86 4/30/86	Must Perform F/U	F/U F/U	F/U	4/30/86 4/30/86	4/30/86	4/30/86	4/15/86 4/15/86 F/U 4/15/86 4/15/86	4/15/86 4/15/86	4/15/86 4/30/86 4/30/86
RESOLVED? No Waste Analyses Available. 5/1/86 5/1/86 No Annual Report.		5/1/86		Facility Personnel Need To Be Trained Facility Personnel Need To Be Trained 5/1/86	Need Job Descriptions Pertaining To Hazardous Waste Management. Need Description Of Training For Each Person. Need Records Of Training.	Training Records Must Be Kept 3 Years. 5/1/86 5/1/86 5/1/86 5/1/86	5/1/86 5/1/86 5/1/86 5/1/86	5/1/86 Need Copies Of Letters Sent As Covers For Contingency Plans To E.R.T.'s.	5/1/86 5/1/86 No Copies Of Annual Reports Are Kept. 5/1/86 5/1/86
SECTION VIOLATED 722.111 722.112(a) 722.120(a) 722.141(a)	.123	/22.131 722.121(a) 722.133	722.134	725.116(a) 725.116(b) 725.116(c)	725.116(d)	725.116(e) 725.132 725.133 725.134	. 15 . 15 . 27 . 27 . 15 . 15		725.155 722.140(a) 722.140(b) 723.111 723.120(a)
ATT. A # 1 2 2 3 4 4	. ro o	~ & 6	10	10a 10b 10c	10d	10e 10f 10g 10h 101	103 104 101 10n 10o	10p 10q	10r 11 12 13

ATTACHMENT TO 4/17/86 ADEQUATE/INADEQUATE COVER SHEET

SUMMARY OF CIL VIOLATIONS

PECL #				∞	
COMPLIANCE SCHEDULE				4/30/86	
$\frac{\text{RESOLVED?}}{5/1/86}$	5/1/86	5/1/86	5/1/86	No Records Of Test Results Are Kept.	5/1/86
SECTION VIOLATED 723.120(b)	723.120(c)	723.120(d)	723.122(a)	722.140(c)	722.112(b)
ATT. A #	16	17	18	19	20

ATTACHMENT TO 4/17/86 ADEQUATE/INADEQUATE COVER SHEET

SUMMARY OF REPORTED VIOLATIONS

SECTION VIOLATED	PECL?	RESOLVED?	COMPLIANCE SCHEDULED
722.111	Yes		4/30/86
722.112	No	5/1/86	
722.141	Yes		4/30/86
722.120	No	5/1/86	
722.123	No	5/1/86	
722.130	Yes (Needs F/U)		F/U
722.131	Yes (Needs F/U)		F/U
722.121	No	5/1/86	
722.133	Yes (Needs F/U)		F/U
722.134	Yes (Needs F/U For		F/U (also need copies
	725.276)		of letters to ERT's
	Yes (Needs 725.153,		and 50' Buffer.)
	725.116 a, b, d,		
	(b, c, d), & e to		
	be resolved.		
722.140	Yes		4/30/86
723.111	No	5/1/86	
723.120	No	5/1/86 .	
723.122	No	5/1/86	

Date	3-20-86			IEPA-DLPC
Re: Site N Site N	otor Name Jack Name		F	Segion
Response	Completely Adequate?	Yes / No	Partially Ade	equate
If no or po		se prepare info	ormation packet i	for PECL and return with this
		STATUS OF	VIOLATIONS	
Section	Date Reviewed	Resolved	F/U Needed	Send PECL
7 2 2.1340 725.116(d. 725.152(d.	a)(d) 3-25-86 U(b,c) 3-25-86 D 3-25-86	YES Yes yes		NO NO
Inspector Return to	Signature Jack : HWRC Jernal : Facilities Compliance Land Pollution Contro		3-25-86 mich	



217,701 17:

Pefer to 0070550000 DeKalt County

Sycamore/Seymore of Sycamore (Crosby Ave. Plant'

ILD005100789

April 1, 1986

Soymore of Sycamore (Cresty Ave. Plant)

Attn: Mr. Richard L. Gustafson 517 Crosty Avenue

Sycamore, IL 60178

Cear II. Gustafson:

The Agency is in receipt of your March 11, 1986 response to our February 28, 1986 Compliance Inquiry Letter. Your response has been reviewed and resolves the apparent violation(s) of Section(s) 722.134(a). (d) 725.7.6(d), (h) and (c) and 725.152(e). This concludes activities from the Rockford Field Operations Section, Division of Land Pollution Control, concerning the February 28, 1986 inspection.

If you have any questions please contact Nr. Jack Holzer at 815/987-7404.

Sincerely,

Mark A. Harey, Marlager Facilities Compliance Unit Compliance Monitoring Section

Division of Land Pollution Control

MAH:BF:JH:mgg0782f/6

Walden

cc: Division File Rockford Region Steven Strauss Geordie Smith



217/782-5544

July 27, 1983

Certified Hail
Return Receipt Requested

Seymour of Sycamore, Inc. 177 Crushy Avenue Sycamore, 1111nois 50178

Attn: Richard Gustafson, Vice-President

of Manufacturing TL0905100789

Dear Mr. Bustafson:

Laws of both the Federal Government and the State of Illinois require an owner or operator of each nazardous waste management facility to provide assurance that funds will be available for properly closing, and in the case of a disposal facility, for maintaining and monitoring facilities after closure. Such financial responsibility assurances have been found necessary by the numerous instances of environmental damage resulting from the abandonment of facilities and other failure for closure and post-closure care in a timely manner.

Proof of financial responsibility as discussed above was to have been supplied to the Director of the Illinois Environmental Protection Agency. However, it appears that a hazardous waste management facility in your organization has failed to comport with the law by failing to submit the required financial assurances to the Illinois Environmental Protection Agency. The name of the facility in question is Seymour of Sycamore, Inc., located at 917 Crosby Avenue, Sycamore, Illinois 60178.

Failure to supply the required proof of financial responsibility is a violation of 35 III. Adm. Code Subpart H (see particularly Sections 725.243 and 725.245). Additionally, failure to submit proof of financial responsibility violates Sections 21(e), 21(f)(2), and 21 (1) of the III nois Environmental Protection Act (III. Rev. Stat., Ch. 111-1/2, pars. 1623(b), 1623(f)(2), and 1021(i)). Finally, failure to submit proof afrifmencial responsibility is a violation of the Code of Federal Regulation. (See 46 CFR Subpart H).

Please fulls notice that a violation of the Illinois Environmental Protection Act or any regulations adopted thereunder may subject the violator to a civil penalty not to exceed \$10,000 for said violation and an additional penalty not to exceed \$1,000 for each day during which the violation continues. Furthermore, certain violations of the Illinois



Page 2

Environmental Protection Act, including Sections 21(f) and 21(f), may subject the violator to a civil penalty not to exceed \$25,000 per day. each day the violation continues (see Illinois Environmental Protection Act at Section 42 for potential civil penalties and Section 44 for potential criminal sanctions).

You are hereby advised that documentation demonstrating compliance with the applicable proof of financial responsibility must be submitted to the Illinois Environmental Protection Agency no later than ten (10) working days after receipt of this communication. The Director of this Agency has designated Mr. Andrew Vollmer as the Agency employee responsible for accepting and filing proof of financial responsibility. Therefore, your submissions should be made directly to Mr. Andrew Vollmer, Illinois Environmental Protection Agency, Division of Land Pollution Control, 2200 Churchill Road, Springfield, Illinois 62706.

Please take notice that failure to supply the required proof of financial responsibility will cause this Agency to refer the matter to the Illinois Attorney General's Office for prosecution. Additionally, the Agency will formally refer the matter to the United States Environmental Protection Agency.

Failure to comply with the financial assurance requirements specified under the law is viewed by this Agency as an inexcusable and serious deviation from laws designed to protect our environment for future generations. Any referral for prosecution resulting from continued failure to comply with the law will be accompanied by this Agency's recommendation that the prosecuting agency seek the maximum penalties allowable under law.

In the very near future, the Illinois Environmental Protection Agency will be releasing a list of all hazardous waste management facilities that failed to submit required proof of financial responsibility. Your prompt and satisfactory response to this communication is urged.

Sincerely.

Charge 11

Division of Land Polistics Control

RGK: qm1/7500c/44-45

Seymour of Sycamore, Inc., Sycamore, Illinois revised

Revised 6-25-85 (1/3/83) - (7/21/81)

CONTINGENCY PLAN

LOCAL EMERGENCY AGENCIES - 535 DeKalb Avenue, Sycamore, Illinois 60178

FIRE DEPARTMENT......895-2121

POLICE DEPARTMENT.....895-2123

Civil Defense......895-4510/895-4514

EMERGENCY COORDINATORS FOR SEYMOUR OF SYCAMORE, INC. 917 Crosby Avenue, Sycamore, Illinois 60178 (815) 895-9101

Executive Vice President Richard L. Gustafson, Whipple Road, Sycamore, IL 60178 (815) 895-3583

Plant Superintendent Ken Knudsen, 150 Rowantree Road, Sycamore, IL 60178 (815) 895-4874

Maintenance Supervisor Keith MacLennan, Rt. 64, West, Sycamore, IL 60178 (815) 895-8072

State Emergency Services & Disaster Agency (ESDA) 2200 Churchill Road Springfield, IL 62706 (217) 782-7860

USEPA, Region V (Federal EPA) RCRA Activities P.O. Box 7861, Chicago, Illinois 60680 (312) 353-2197

Information required for report to EPA:

- a. Your name.
- b. Company name and address.
- c. Name of Emergency Coordinator (see above).
- d. Your phone number or numbers (where you can be reached).
- e. Date, time and location of incident.
- f. Extent of injuries or deaths, if any.
- g. Classification, name and quantity of hazardous material involved.
- h. Type of incident and nature of hazardous material involvement and whether a continuing danger to life exists at the scene.
- i. Health or environmental hazards associated with the hazardous materials.

revised
Revised 6/25/85 - (1/3/83) - (7/21/81)
Seymour of Sycamore, Inc.

CONTINGENCY PLAN FOR HANDLING HAZARDOUS WASTES

- 1. Fire, explosion safety procedures including evacuation--see Exhibit A.
- 2. Spill prevention, control and counter measures--see Exhibit B.
- 3. Arrangements with Police and Fire Departments includes a conducted tour of facilities and giving them details of our plan in case of emergency. The Fire Department has a key to our building and in case of fire, the rescue squad accompanies the fire truck. The Police Department patrol facilities and grounds periodically. Both local hospitals have 24 hour emergency room facilities available.
- 4. Qualified persons carry out this plan--they are familiar with all aspects of site operation and emergency procedures and have the authority to carry out the Contingency Plan.

Emergency Coordinators: Executive Vice President

Plant Superintendent
Maintenance Supervisor

(Names & Addresses--see Exhibit C)

Other qualified personnel:

- a. Mix Room Supervisor
- b. Paint Mixers
- c. Paint Shader
- d. Production Room Supervisor
- e. Production Line Supervisor
- f. Safety Director
- g. Shipping Supervisor
 (see Exhibit C)
- 5. Personnel is trained and knowledgeable about the Contingency Plan and its administration and must be-
 - a. familiar with and able to activate all fire protection equipment.
 - b. familiar with the electrical system so it can be properly shut down.
 - c. familiar with the operation of the fire pump.
 - d. familiar with evacuation routes.
 - An annual review will be conducted of all duties and knowledge of the use of the Contingency Plan by all trained personnel. A record will be kept of these actions.
- 6. The facility has been well designed for filling aerosol containers, with special ventilation equipment and systems in the entire plant. The building is equipped with a sprinkler system. A gas analyzer monitor is a part of the equipment of the fill room. See Exhibit D.

July 21, 1981 - Revised 1-3-83 Seymour of Sycamore, Inc. Contingency Plan Page 2

- 7. Facility is well equipped and maintained as listed below:
 - a. The internal sprinkler system is connected to the Fire Department and the ADT systems both with audio and visual signals.
 - b. The internal communications system (voice) is available to all to provide immediate emergency instructions along with the bell system.
 - c. Several telephones are strategically located throughout the plant to reach fire, police, local emergency unit and main office.
 (See Exhibit E)
 - d. Portable fire extinguishers are placed convenient to all areas. (See Exhibit F)
 - e. Spill control equipment includes shovels, mop buckets and a "waste ditch" in the mix room to insure that spills do not get out into the plant. The unsalvageable materials are placed in the hazardous wastes for reclaiming.
 - f. Propellent tanks are equipped with remote turn-off stations both in the yard and in the building. These are manually operated. (See Exhibit D)
 - g. Water is available at an adequate volume incorporating a fire pump with the capacity of 1500 gallons per minute, 65 PSI, connected to a 10" circulating city water main.
 - 1. Testing of this equipment is conducted every month by local fire officials and periodically by IRI.
 - h. The deluge system to protect outdoor propellent tanks is connected to the Fire Department and ADT systems.
 - i. In the event of a fire in the waste hazardous storage area, ADT and the local Fire Department would be notified immediately.
- 8. Disposal of filled scrap aerosol cans is accomplished with a can crusher.

 The contents of the cans is put into our salvageable wastes. The empty, crushed cans are sent to the local land-fill.
- 9. The handling of ignitable wastes and substances are adequate in use of all precautions.
- 10. Security for the handling of hazardous wastes involves a fenced area for the tanker used for storage of wastes. The plant is placarded with "NO SMOKING" and "AUTHORIZED PERSONNEL ONLY" signs.
- 11. Copies of all manifests issued for transporting wastes for reclaiming are kept on file for 3 years.
- 12. A chemical analysis of waste has been furnished to waste reclaimant and if there are any changes, a proper analysis will be furnished.
- 13. All records will be kept for 3 years or as long as an enforcement action is pending

Revised 6/25/85 - revised 1/3/83 - (7/21/81) Seymour of Sycamore, Inc. Contingency Plan Page 3

- 14. The complete plan will be reviewed each year, prior to the annual report.

 If changes are necessary, all plan holders will be advised.
- 15. An annual report will be furnished to the Regional Administrator on March 1 of each calendar year with the first one being due on March 1, 1982. The 1981 report was waived.
- 16. A copy of this Contingency Plan is being furnished to the Sycamore Fire Department, Emergency Team, Police Department, Sycamore Municipal Hospital, Kishwaukee Hospital and the Regional Administrators of EPA, State and Federal.

Exhibit A
June 6, 1979
Reviewed 7-21-81
Reviewed 1-3-83

SAFETY COMMITTEE

It is the duty of ALL EMPLOYEES to report any hazards and infractions of safety rules to the Safety Committee through a Committee Member or their Supervisor.

The Safety Committee is made up of a minimum of 4 members, one member from each department and one from the office. Members are elected each year.

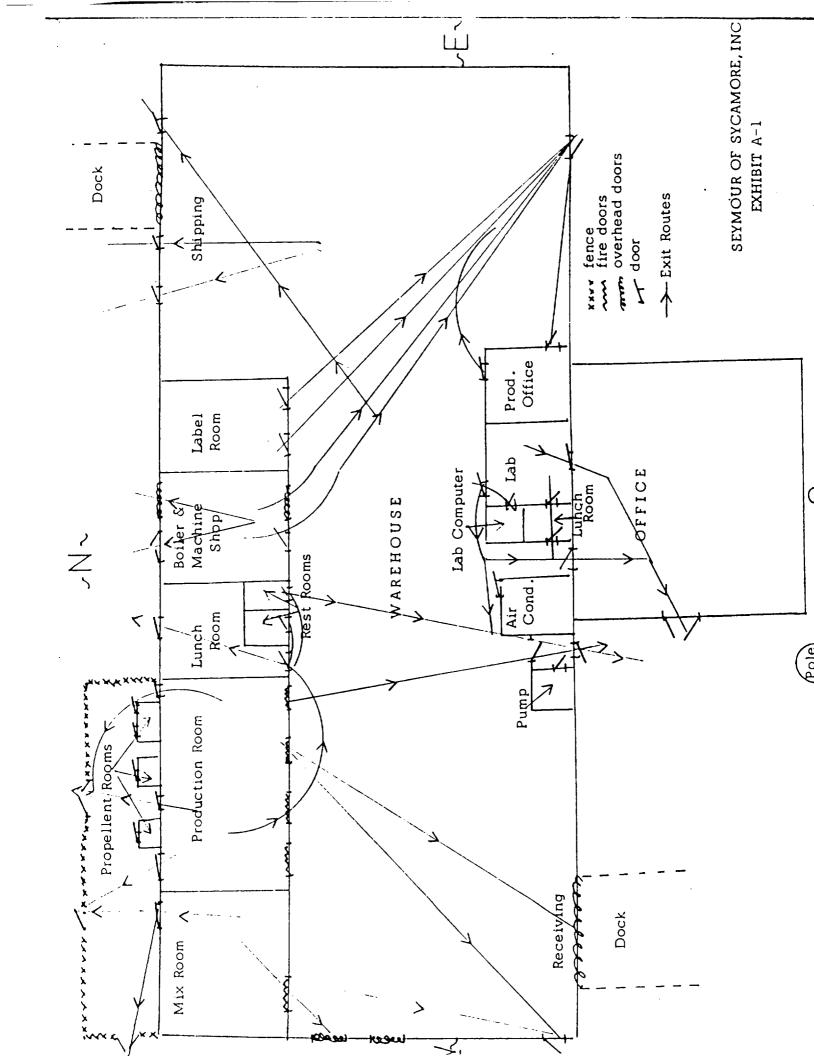
A representative of Management is appointed and is responsible for and to Management for follow-up and status reports.

The Safety Committee elects a President and a Secretary from among its members by a majority vote -- The President presiding over the meetings and the Secretary recording the minutes and posting them.

Meetings are held at a convenient time during working hours. Meetings may be called to bring up any problems or to submit suggestions at any time by any member of the Safety Committee by notifying the management representative with a minimum of two (2) meetings per calendar year.

The main function of the Safety Committee is to point out possible hazards and suggest corrective measures relating to aisles, equipment, proper procedures, apparel, etc. One member of the Safety Committee along with the management representative tours the plant at least once a month to check for potential hazards and infractions of safety measures. This tour also is a follow-up on corrective measures previously suggested and their execution. A report of their findings each month will be presented to the Secretary of the Safety Committee for permanent file and posted on the plant bulletin board and made available to office personnel.

NOTE: The company provides Red Cross First Aid instructions for employees who elect to take the course. Supervisors are urged to take this course, however any employee may take advantage of this course.



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FIRE BRIGADE PROCEDURES November 1974

Every employee shall do their best to protect themselves and their jobs from loss due to a fire. Reporting and correction of fire hazards is everyone's duty.

1. Fire Brigade -- Duties and Responsibilities

- A. Each employee should:
 - 1. Be familiar with plant and office areas and exits from them.
 - 2. Know where most of the fire extinguishers are located and know how to operate each type.
 - 3. Know the hazards of their areas and be able to shut off equipment and then exit quickly should a serious fire develop.
 - 4. Notify supervisors and other employees in the area.
 - 5. Forklift operators should shut off machines and close the gas valve on the fuel tank. Remove the tank and take it out with you if time permits.
 - 6. Office Fire -- exit immediately -- stop for NOTHING. Proceed in orderly, hurried manner, but not running, to congregating area as designated.
- B. When a fire can no longer be controlled and extinguished or flammable vapors or gas is present:
 - 1. Shout "FIRE" and give location such as "Fire in the Production Room." Continue shouting to others in the plant telling them where the fire is located.
 - 2. Move orderly away from the fire area, out of the plant and everyone congregate south and east of the Sycamore Container office entrance, following the exit routes most accessible. All fence gates at mix room and production room area are unlocked during production hours. See Exhibit A-1
 - a. In the office, notify factory superintendent in PERSON.
 - b. A "head" count will then be taken to assure that everyone is out of the fire area.

- c. <u>Do Not</u> re-enter the building nor leave this area until authorized by supervisors. No attempt to move automobiles should be made unless deemed safe to do so by the fire department or supervisors. Please cooperate and remain clear of the plant and fire fighting apparatus.
- 3. If smoke is present, keep low for better air. WALK quickly, but do not run you may fall.
- C. The following are specific duties for those assigned to be carried out should time permit. Primary and secondary personnel must both know their tasks should one be absent or unavailable.
 - 1. Evacuation and Fire Doors:

Production Line Supervisor - responsible for all fire doors in production room and evacuation of all personnel.

DUTY: Direct personnel away from fire area and to exists. After everyone is out, close fire doors and outside doors behind you--be sure areas are evacuated first. After everyone has gathered south and east of Sycamore Container office, take a "head" count and report anyone not present to plant supervisor or fireman--also, where those persons were last seen in the plant.

2. Alarms and Telephone** to Fire Department.

Mix Room - Foreman Warehouse - Shipping Foreman, Fork-Lift Operators Production Room - Line Foreman Office - Office Manager and assistant

DUTY: Shout "FIRE" and give locations. Proceed away from the fire, pulling alarm boxes as you pass them. Pull the alarm box south of the office entrance on the pole. (See Exhibit F) Proceed to Sycamore Container's office and telephone the fire department to be sure the alarm was received. Notify plant officials of Sycamore Container as to the situation if you can. **See Exhibit E.

- 3. Machines, Utilities, Valves, Fire Pump.
 - 1. Maintenance Supervisor.
 - 2. Production Foreman.
 - 3. Shipping Foreman.
 - 4. Plant Superintendent.
 - 5. Executive Vice President

SEYMOUR OF SYCAMORE, INC. Fire Brigade Page 3

C.3 continued

The above persons are familiar with the following and will be responsible for whatever is nearest and/or accessible depending on fire location.

- a. Pull main electrical disconnects to machines and pump; should include boilers and air compressors. Leave lights turned on.
- b. Press "Panic Buttons" for automatic shut-off valves on propane lines.
- c. Turn off natural gas main in Air Conditioner room at the far southwest corner nearfloor. Wrench is provided to turn off valve in emergency only.
- d. Be sure fire pump has started, valves are open and pressure is in sprinkler system.
- e. Meet the fire department, give them the location of the fire and the nature of the fire hazard they may encounter in that area.
- f. Verify the employee "head" count and excuse those having to leave.
- g. Give first aid and call for medical assistance if needed. We have requested that paramedics arrive with the Fire Department.
- h. Notify Commonwealth Edison, Northern Illinois Gas and the City Water department to check out their services if required.
- i. Automobiles should be moved only if authorized by the fire department or plant officials.
- j. Determine from fire officials that it is safe to re-enter the plant. Inspect fire area thoroughly before letting employees re-enter
- k. Assign salvage and clean-up duties, time and approval given by the fire department and plant officials.
- 1. Call electricians, plumbers, etc. to restore fire protection system and production equipment.
- m. Notify insurance company and begin writing a report, gathering as many facts as possible while fresh. Assist these officials should they wish to investigate cause and effect of losses.
- n. Notify EPA officials if hazardous spill occurs as result of burst drums or tanks.

LOSS PREVENTION PROGRAM - REVISED 11-1-76 Reviewed 7-22-81 FOR Reviewed 1-3-83

SEYMOUR OF SYCAMORE, INC.

- 1. Responsibility of Each Employee
 - A. Become familiar with plant and office areas, exits from each area, location of fire extinguishers and first aid supplies, telephones and alarms.
 - B. Know the hazards of your work area:
 - 1. Location of flammable solvents
 - 2. Location of electrical switches and connections
 - Hazards of machines turn off before maintenance and unjamming - replace all guards and shields
 - 4. Operate equipment as trained and respect electrical and all moving parts
 - 5. Clean up spills on floors and equipment
 - Use personal protective equipment; keep it clean and use properly
 - C. Advise Supervisor of safety hazards:
 - 1. Unsafe conditions of equipment
 - 2. Unsafe work habits of fellow employees
 - 3. Missing fire extinguishers or first aid supplies
 - 4. Missing or damaged machine guards

Page 2

- D. Fork Lift Operators
 - 1. Will be tested and given operators card
 - 2. Check hydraulic and motor oil daily
 - Use extreme caution in changing, handling, and storing fuel tanks
 - Drive/slowly and carefully, especially at intersections of aisles and at doorways
 - Keep forks near floor level when moving; raise and lower forks from stationary stop
 - Keep overhead guards in place and fire extinguisher on each unit
 - 7. Keep machines clean, and in good repair report safety hazards and mechanical hazards
- E. Office Employees and General Instructions for All
 - Know where fire extinguishers are located and how to operate each one. Do not use water extinguisher on computer or electrical fire.
 - If evacuation is necessary, check all rooms and alert everyone to leave immediately
 - 3. The office manager or credit manager will alert the switchboard operator to call the fire department, use the public address, and/or evacuate immediately
 - 4. Each employee is responsible for their "visitors" and must not let them wander about without someone with them
 - 5. See "Buddy System" for individual responsibilities
 - 6. <u>All</u> employees and visitors are to congregate in front of the Sycamore Container Office for a headcount and further instructions.

- 7. If the fire department cannot be called from our building, do it at Sycamore Container
 - a. The employee "call list" file at Sycamore Container will be utilized if necessary by the Office Manager or the Credit Manager
- 8. Employees will be released to go home if they feel able to safely drive. If not, transportation will be provided
- 9. Make no attempt to move automobiles unless so instructed
- men and salesmen. Assist them in evacuation to the congregation area. Your visitors are your responsibility.

F. In An Emergency -

- \checkmark 1. Shout "Fire" and give location such as "Fire in the Production Room."
- 2. Shut off machines and perform other duties assigned, time permitting. Otherwise, get out!
 - 3. Locate your "Buddy" and evacuate
 - 4. Shout to others in the building as you go. Don't forget doghouses, boileroom, washrooms, labelroom, print shop and office areas. Close Fire Doors.
 - 5. Escort visitors out with you.
- √ 6. Walk quickly don't run keep low if smoke is present.
 - Congregate at Sycamore Container and don't leave unless authorized to do so.
 - 8. Do not attempt to move autos until authorized

- G. Specific Duties Primary and Secondary
 - 1. Production Room Fire Doors Close after everyone is out.
 - a. West Door West Line Foreman & Case Seal Operator.
 - b. 2 Center Doors East Line Foreman & Case Seal Operator.
 - c. East SSL Door SSL Labeler Operator & East Line Packer.
 - 2. Alarms and Telephone Back Up.
 - Mixroom Foreman and Assistant.
 - b. Shipping Foreman.
 - c. Office Manager and Switchboard Operator.
- H. Machines, Utilities, Valves, Fire Pump.
 - Pull main electrical disconnects to machines and pump; should include boilers and air compressors. "Dump" compressed air.
 Leave lights turned on. Maintenance Foreman.
 - Close valves at propane tank if accessible. Plant Supt./ Prod. Foreman.
 - Turn off natural gas main on Crosby Avenue (location).Maintenance Helper.
 - 4. Be sure fire pump has started, valves are open and pressure is in sprinkler system. Maintenance Foreman/Maintenance Helper.
 - 5. Meet the fire department, give them the location of the fire and nature of the fire hazard they may encounter in that area. Mixroom Foreman/Assistant.
 - 6. Verify the employee head count and excuse those having to leave.

 Plant Supt./Executive Vice President

- Give first aid and call for medical assistance if needed.
 Those trained.
- 8. Notify Commonwealth Edison, Northern Illinois Gas, and the water department to check out their services if required.

 V.P. Mfg./Office Mgr.
- 9. Automobiles should be moved only if authorized by the fire department. V.P. Mfg./Office Manager
- 10. Determine from fire officials that it is safe to re-enter the plant. Inspect fire area thoroughly before letting employees re-enter. V.P. Mfg./Plant Supt.
- 11. Assign salvage and clean up duties time and approval given by the fire department. Plant Supt./Prod. Foreman
- 12. Call electricians, plumbers, etc. to restore fire protection system and production equipment. V.P. Mfg./Off. Mgr./Plant Supt.
- 13. Notify insurance company and begin writing report, gathering as many facts while still fresh. V.P. Mfg./Off. Mgr.

"BUDDY SYSTEM"

The following are responsible for each other if evacuation is necessary.

It simply means that each person should be able to assist the other during evacuation and know their whereabouts at the congregational area. If the person is <u>not</u> with you, <u>tell</u> the Office Manager, Vice President-Manufacturing, Plant Superintendent or Fireman so a search can begin.

Fill Lines Respectively

Paint Fill Operator - Labeler Operator

Packers - each other -- check washrooms and label room

Case Sealer Operators - each other and check washrooms

Single Station Operators (small East Line) -- each other

Single Station Labeler Operator -- Assembly personnel

Fork Lift Operators - each other

Mixroom Foreman - His people - each other

Shipping Foreman - his people - each other - visiting truckers

Lab Technicians - each other

Secretaries - each other

Office Manager - Sales Department - washrooms, Conference Room

Switchboard Operator - Production Scheduler

All personnel - visitors

SPILL PREVENTION, CONTROL AND COUNTER MEASURES

Spills of materials in the Paint Mix and Fill Room will be washed down with solvents and the unusable materials channelled into the reclaimable hazardous waste materials. Shovels, mops and mop buckets will be used for this purpose. In the event of a spill in the yard, the material will be contained as well as possible and cleaned up.

SEYMOUR OF SYCAMORE, INC.

EXHIBIT C

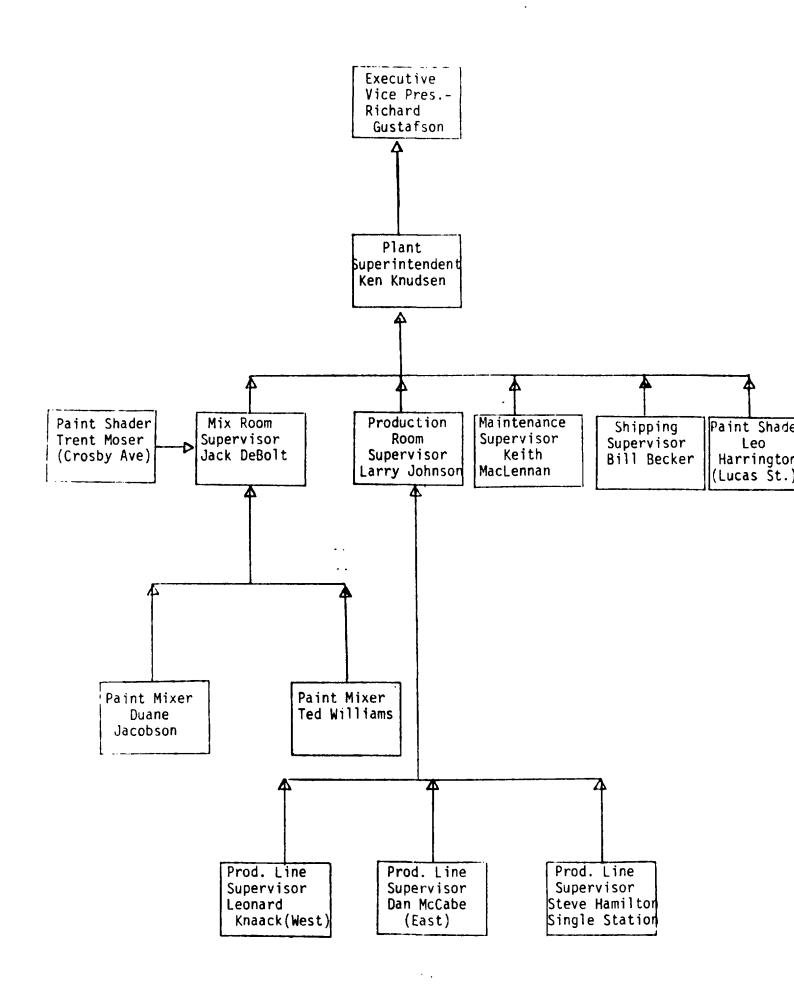
Revised 6/25/85 Revised 1/3/83 7/1/81

EMERGENCY COORDINATORS

Executive Vice President Richard L. Gustafson Whipple Road Sycamore, IL 60178 (815) 895-3583

Plant Superintendent Ken Knudsen 150 Rowantree Road Sycamore, IL 60178 (815) 895-4874

Maintenance Supervisor Keith MacLennan Rt. 64 West Sycamore, IL 60178 (815) 895-8072



JOB DESCRIPTION Manager

July 1, 1981 Reviewed 1-3-83

PLANT SUPERTINTENDENT CROSBY AVE. & LUCAS ST. PLANTS Reports to Vice President - Manufacturing

Job Summary

Complete supervision of plant operations including personnel.

Job Duties & Responsibilities

Hire and Fire Personnel

Keep the two plants running in an efficient manner and accomplishing the work required.

Observe all safety rules and protect against health and safety hazards.

Education/Experience

Regular education, being able to read, write, calcuate, reason and communicate with training in handling personnel, knowledge of labor laws and generaly management.

Skills

Get along well with people and able to supervise.

Physical Demands Nothing special

Working Conditions

Well designed modern building and equipment, and office with necessary' tacilities to perform duties.

Advancement

Vice President - Manufacturing

Exhibit C

JOB DESCRIPTION
Operative

July 1, 1981
Reviewed 1-3-83

MIX ROOM SUPERVISOR
PAINT MIX ROOM
Reports to Plant Superintendent

lob Summary

Supervision of Mix Room and personnel.

Job Duties and Responsibilities

Work with Scheduling, Receiving and Purchasing Departments.

Following the schedule, mix paints properly and in proper order.

Be sure that raw materials for paint mix are available.

Help Purchasing by measuring solvent tanks and generally keeping track of raw materials as to inventory.

Schedule the sending of raw materials to Lucas St. Plant.

Be sure a sample can is made of each batch of paint, a spray-out made and determine if batch is O.K. Alert the change of schedule if paint is not O.K.

Getting waste materials ready to be sent for reclaiming.

Responsible for keeping area clean and safe.

Observe all safety rules and protect against health and safety hazards.

Other duties in any area as assigned by Plant Superintendent

Education/Experience

No special education -- being able to read, write, calculate, reason and communicate. Some training in handling personnel.

Skills

Ability to work under pressure and ability to work with and manage people.

Physical Demands

Some lifting although equipment is provided for heavy lifting.

Must not be color blind.

Working Conditions

Specially built structure with proper ventilating facilities, as well as good equipment using explosion proof equipment.

Advancement

Color Match

SELVIOUR OF STURMORE, INC.

Exhibit C

JOB DESCRIPTION
Operative

July 1, 1981
Reviewed 1-3-83

PAINT MIXER
MIXING DEPARTMENT
Reports to MIX ROOM SUPERVISOR

Job Summary

Mixing paint and dispersions/resins.

Job Duties & Responsibilities

Using the formula furnished by the Scheduling Office, and in accordance with the schedule provided, mix paint to be filled in Fill/Production. Keep raw materials in proper location
Keep mix room and utensils clean.
Observe all safety rules and protect against health and safety hazards
Other duties in any area as assigned by Mix Room Supervisor

Education/Experience

No special education necessary but be able to read, write, calculate, reason and communicate.

<u>Skills</u>

no special skills

Physical Demands

some lifting and standing -- equipment is provided for heavy lifting. Must not be color blind.

Working Conditions

l'acilities are designed and built to provide safe and convenient working area. Use of explosion proof equipment and area has specially designed ventilating system for this operation.

Advancement

Mix Room Supervisor, Color Match

SEYMOUR OF SYCAMORE, INC.
JOB DESCRIPTION
CRAFTSMAN

July 1, 1981 Reviewed 1-3-83

PAINT SHADER
MIXING DEPARTMENT
Reports to Plant Superintendent

Job Summary

Matching mixed paints to color standards by use of color match computer and human eye.

Job Duties & Responsibilities

Using color standards and color match computer, matches paint from mix department.

Works closely with the lab with technical questions regarding matching Operates color match computer and is able to read output from computer. Keep Mix area clean

Observe all safety rules and protect against health and safety hazards. Other duties in any area as assigned by Plant Superintendent

Education/Experience

No special formal education necessary except to be able to read, write, calculate, reason and communicate. Would need the experience of having mixed the full formula.

Skills

Learn how to operate the color match computer and understand the readings from the computer. Have a good eye for color matching and knowledge of how raw materials interact.

Physical Demands

Lifting and standing. Lifting equipment is provided for heavy lifting. Cannot be color blind.

Working Conditions

Facilities were designed and built to provide safe and convenient working conditions. Use of explosion proof equipment and area has specially designed ventilation systems for this operation.

Advancement

SEYMOUR OF SYCAMORE, INC.

JOB DESCRIPTION Manager

Exhibit C

July 1, 1981 Reviewed 1-3-83

PRODUCTION ROOM SUPERVISOR PRODUCTION/FILL ROOM
Reports to Plant Superintendent

Job Summary

Complete supervision and responsibility for production/fill room operation including personnel.

Job Duties/Responsibilities

Work with Scheduling and Maintenance Departments

Following schedule to be sure proper materials, labels, carton markings, etc. are used.

Supply production lines with proper labels from label room.

Work with Maintenance in keeping the equipment in repair and operating properly.

Responsible for keeping production room clean and safe.

Observe all safety rules and protects against health and safety hazards Other duties in any area as assigned by Plant Superintendent

Education/Experience

No special education but being able to read, write, calculate, reason and communicate. Some training in handling personnel and knowledge of complete production room facilities.

Skills

Work well under pressure and get along with and manage personnel.

Physical Demands

Some lifting, standing, etc. Equipment is provided for heavy lifting, etc.

Working Conditions

Both the production/fill room and propellent fill room are specially constructed with proper ventilation systems.

Advancement

Plant Superintendent

JOB DESCRIPTION
Operative

Exhibit C

July 1, 1981 Reviewed 1-3-83

PRODUCTION LINE SUPERVISOR
PRODUCTION/FILL ROOM
Reports to Production/Fill Room Supervisor

Job Summary

Responsible for fill line operation

Job Duties/Responsibilities

Following the schedule to be sure materials, labels, markings, etc. are correct.

Setting equipment to fill cans at proper quantities of both paint and propellent.

Fill sample can, make spray-out and if bad, stop line and report to lab and Plant Superintendent

Keep equipment clean

Keep floor clean and safe

Be sure all equipment is operating correctly.

Observe all safety rules and protect against health and safety hazards Other duties in any area as assigned by Plant Superintendent

Education/Responsibilities

No special education -- being able to read, write, calculate, reason and communicate. Training in operation of use of equipment, etc.

Skills

Work well under pressure and get along with and manage personnel.

Physical Demands

Sone lifting, standing, etc. Equipment is provided for heavy lifting.

Working Conditions

Both production/fill room and propellent fill room are specially constructed and with proper ventilation systems.

Advancement

Production Room Supervisor

Exhibit C

JOB DESCRIPTION
Craftsman & Operative

July 1, 1981 Reviewed 1-3-83

MAINTENANCE SUPERVISOR & MECHANIC MAINTENANCE DEPARTMENT Reports to Plant Superintendent

Job Summary

Machinery, equipment and building maintenance and supervisor.

<u>Iob Duties/Responsibilities</u>

Responsible for machinery, equipment and building maintenance and supervision of others carrying out these duties

Requisitioning parts and outside work on machinery and equipment Repair and rebuilding of equipment for production and building maintenance

Responsible for keeping shop area clean and safe
Observe all safety rules and protect against health and safety hazards
Other duties in any area as assigned by Plant Superintendent

Education/Experience

Mechanical, electrical, electronic experience as well as knowledge of equipment and ability to use machine tools

Skills

Mechanical, electric, electronic aptitudes as well as machine design Ability to supervise people

Physical Demands

Dexterity and lifting

Working Conditions

Sizeable shop and necessary tools to facilitate machinery and building maintenance

Mivancement

· Fxhibit C

Seymour of Sycamore, Inc.

6/25/85

Reply to #2

JOB DESCRIPTION:

Operative

SHIPPING SUPERVISOR:

Reports to Plant Superintendent

JOB SUMMARY:

Responsible for the warehousing and shipping of all finished goods.

JOB DUTIES/RESPONSIBILITIES:

- 1. Work with the traffic coordinator to see orders are shipped on time and correct.
- 2. Assemble private label orders for shipment.
- 3. See that orders are picked correctly and on time for shipment.
- 4. Work with the Maintenance Department to see that all shipping equipment is in a safe working condition.
- 5. Responsible for keeping the shipping and warehouse areas clean and safe.
- 6. See that all orders are loaded correctly on trailers to reduce possible intransit damage.
- 7. Observe all safety rules and protects against health and safety hazards.
- 8. Other duties in any area as assigned by the Plant Superintendent.

EDUCATION/EXPERIENCE:

Must be able to read, write, reason and communicate.

SKILLS:

Work well under pressure and be able to supervise and direct employees in the warehouse and shipping area.

PHYSICAL DEMANDS:

Some lifting, standing, etc. Proper equipment is provided for heavy lifting and transporting the products to be shifted.

WORKING CONDITIONS:

Facilities are designed and built to provide safe and convenient working area.

Seymour	of	Sycamore,	Inc.

6/25/85

Exhibit C Page 2

SHIPPING SUPERVISOR (cont):

ADVANCEMENT:

Production Room Supervisor.

Use the present job descriptions in our Contingency Plan with the addition of the Shipping Supervisor.

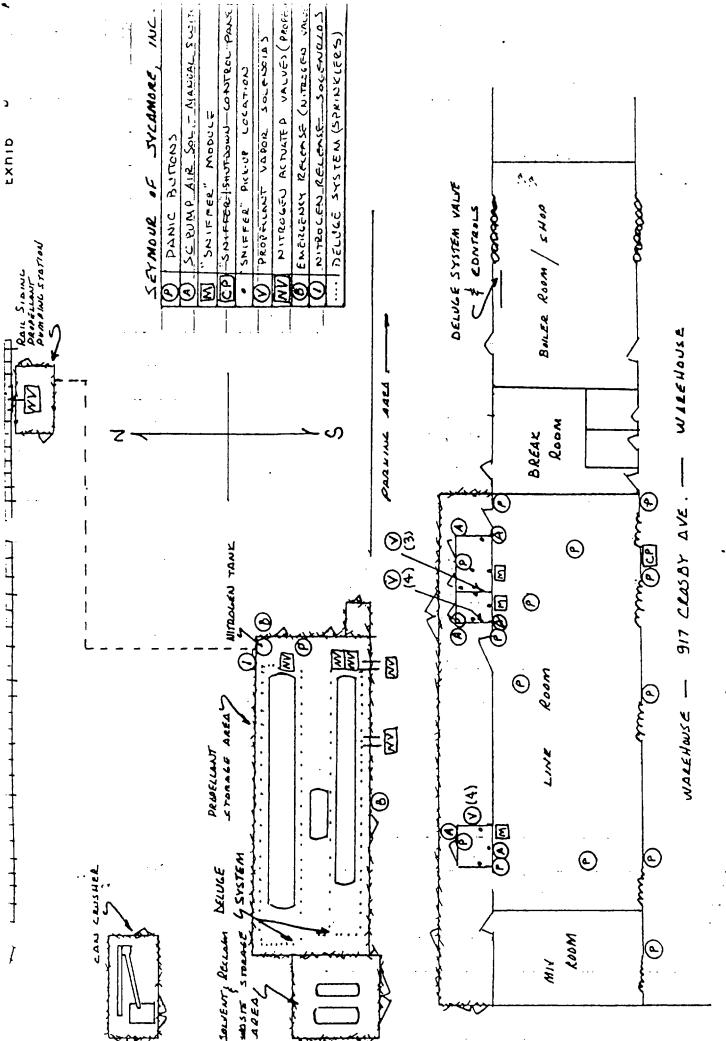
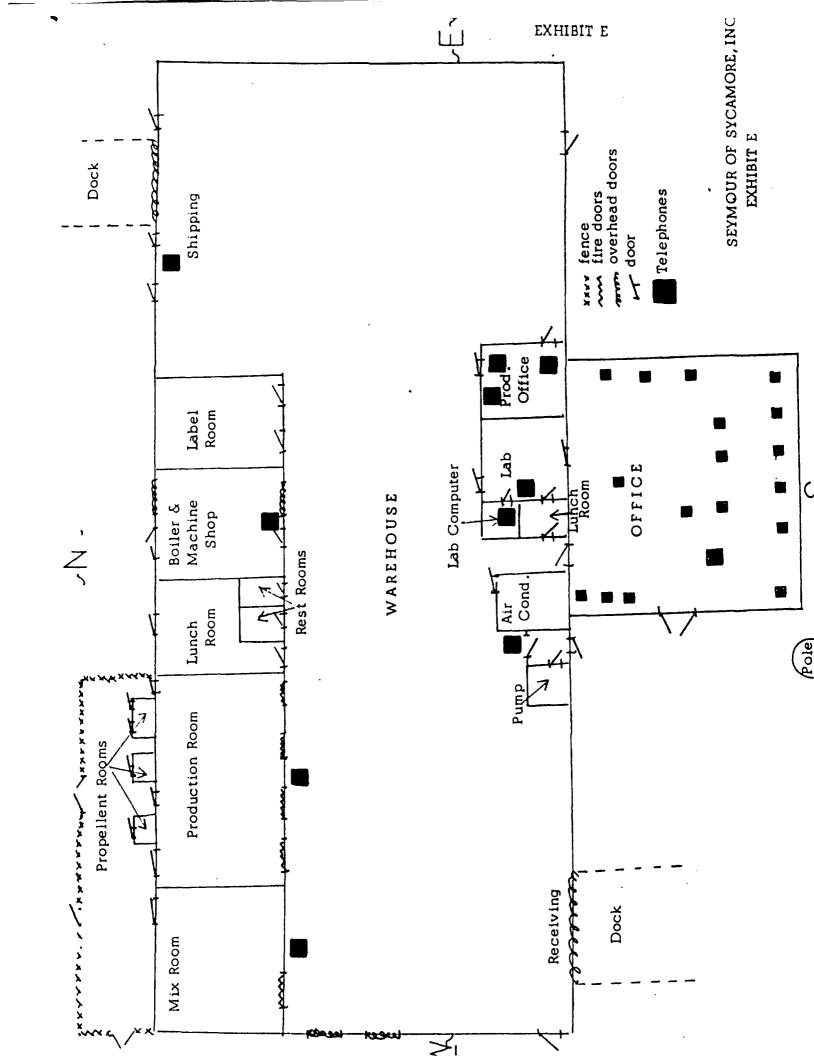
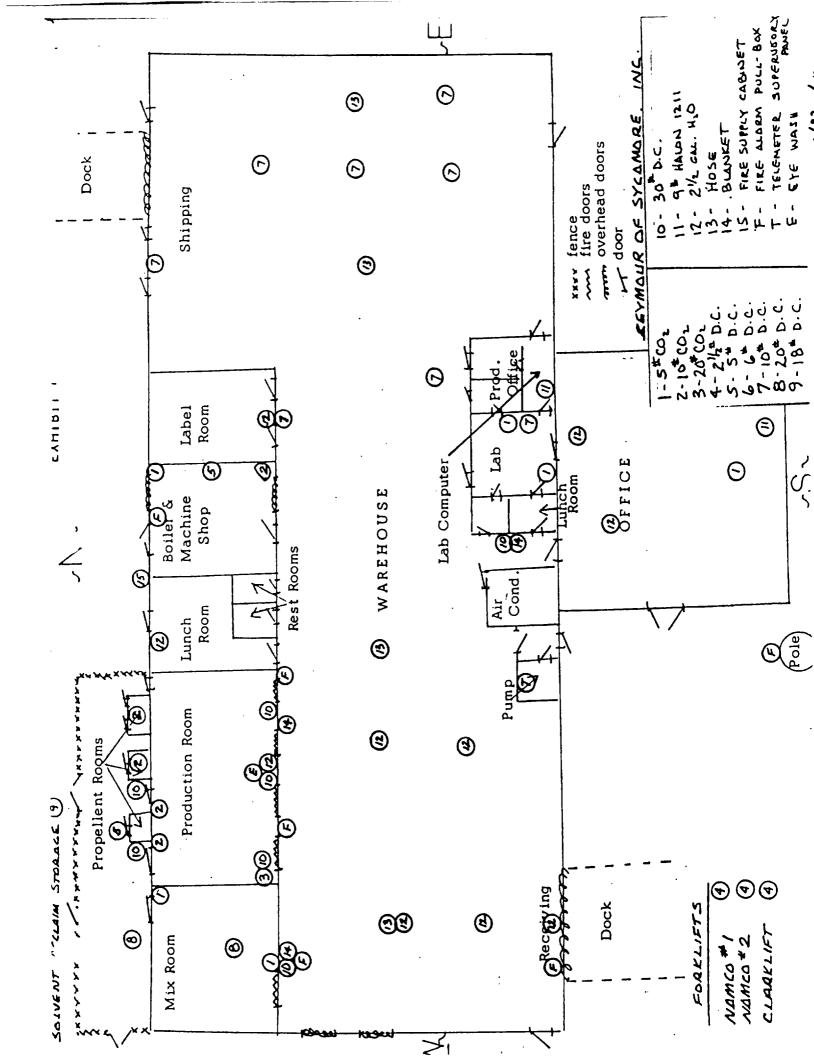


EXHIBIT LOCA TIONS -EMERGENCY SWITCH & VALVE SEYMOUR OF SYCAMORE, INC.





Date 10/30	(位) (4) (4) (4)
To: Inspector Name Jack Wolfer Re: Site Name Sermour, of Jack Site No. 0300550002 - De Ho CIL Date 6/12/85	Region 1

Response Completely Adequate?

Yes / No Partially Adequate

If no or partially adequate, please prepare information packet for PECL and return with this cover sheet.

STATUS OF VIOLATIONS

Section	Date Reviewed	Resolved	F/U Needed	Send PECL
<u>725.116</u> 225.276	NOW 4, 1985	104.4,1985 Nov. 4,1985		
				
				
				
				
				
				

Inspector Signature

Return to: HWRC_

Facilities Compliance Unit Land Pollution Control #24

ROCKFORD REDUCT

1,07 0 4 1315

ILL. E.P.A. -- D.L.P.C. STATE OF ILLINOIS



217/782-6751

pefer to: 0370550002 -- DeKalb County

Sycamore/Seymour of Sycamore, Inc.

ILD005100789

Hovember 14, 1985

Mr. pichard Gustafson Seymour of Sycamore, Inc. 937 Crosby Avenue Sycamore, Illinois 50178

Pear Mr. Gustafson:

The Agency is in receipt of your June 26, 1985 response to our June 12, 1985 Compliance Inquiry Letter. Your response has been reviewed and resolves the apparent violation(s) of Section(s) 725.116(d) and 725.276.

If you have any questions, please contact Jack Holzer at 815/987-7404.

Sincerely.

Mark Harry RH

Mark A. Haney, Manager Facilities Compliance Unit Compliance Monitoring Section

Division of Land Pollution Control

MAH:CD:bjh/2509E/33

cc: Division File Rockford Region Steven Strauss Cindy Davis

SEYMOUR OF SYCAMORE INC.

June 26, 1985

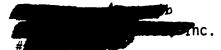
Mark A. Haney, Manager
Facilities Compliance Unit
Compliance Monitoring Section
Illinois Environmental Protection Agency
Division of Land Pollution Center
2200 Churchill Road
Springfield IL 62706

PIOFIVED

JUL 0/3 1985

IEPA DLPC

RE:



Compliance Inquiry Letter dated 6/12/85, received our office 6/17/85

Dear Mark:

Please find attached our response to items 1, 2, 3, 4 and the last paragraph on your letter dated 6/12/85, attachment A.

Also find enclosed a copy of our Contingency Plan that is on file with the various interested and emergency agencies locally.

I want to assure you that we do have periodic safety meetings with our employees. We do acquaint new employees with safety procedures. We do test our fire protection equipment periodically. We have sponsored and funded two local firemen to a school in Denver, CO to acquaint them with safety procedures in the event of an accident. Our documentation of these activities is lacking. This will be corrected.

Regarding the 50 foot from property line setback, this is going to require some engineering, fabrication and IEPA approval. We will do the best we can to comply in a timely fashion. The saving grace in this situation is that the adjacent property is a 25 acre corn or bean field.

We sincerely hope our response will satisfy your requirement. If not, please advise the writer.

Sincerely,

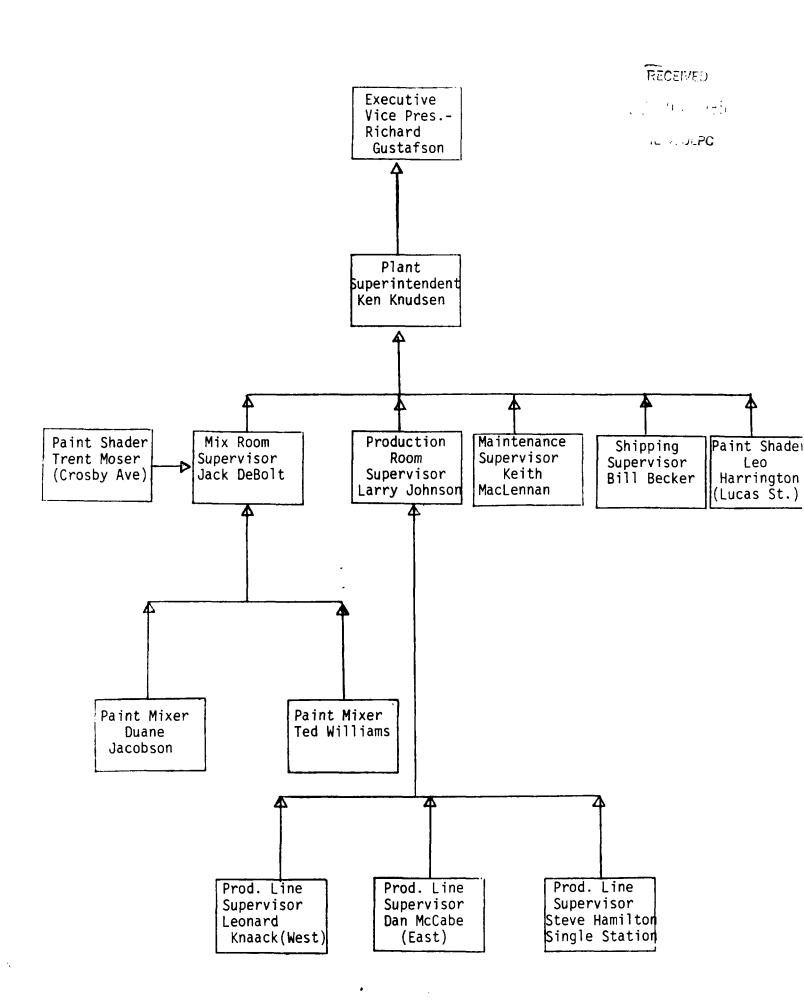
Richard L. Gustafson

Executive Vice President

Filed & periform

cc: Jack Holzer, Ill. E.P.A., Rockford IL

917 CROSBY AVENUE • SYCAMORE, ILLINOIS 60178 • PHONE 815/895-9101 TWX: 910-6390617 Toll Free (Outside Illinois) 1-800-435-4482



Seymour of Sycamore, Inc.

Exhibit C

6/25/85

Reply to #2

JOB DESCRIPTION:

Operative

SHIPPING SUPERVISOR:

Reports to Plant Superintendent

JOB SUMMARY:

Responsible for the warehousing and shipping of all finished goods.

JOB DUTIES/RESPONSIBILITIES:

- 1. Work with the traffic coordinator to see orders are shipped on time and correct.
- 2. Assemble private label orders for shipment.
- 3. See that orders are picked correctly and on time for shipment.
- 4. Work with the Maintenance Department to see that all shipping equipment is in a safe working condition.
- 5. Responsible for keeping the shipping and warehouse areas clean and safe.
- 6. See that all orders are loaded correctly on trailers to reduce possible intransit damage.
- 7. Observe all safety rules and protects against health and safety hazards.
- 8. Other duties in any area as assigned by the Plant Superintendent.

EDUCATION/EXPERIENCE:

Must be able to read, write, reason and communicate.

SKILLS:

Work well under pressure and be able to supervise and direct employees in the warehouse and shipping area.

PHYSICAL DEMANDS:

Some lifting, standing, etc. Proper equipment is provided for heavy lifting and transporting the products to be shifted.

WORKING CONDITIONS:

Facilities are designed and built to provide safe and convenient working area.

Seymour	of	Sycamore,	Inc
6/25/85			

Exhibit C Page 2

SHIPPING SUPERVISOR (cont):

ADVANCEMENT:

Production Room Supervisor.

Use the present job descriptions in our Contingency Plan with the addition of the Shipping Supervisor.

Reply to #3:

Each person assigned to the Company Contingency Plan for handling hazardous waste will be trained in all aspects of site operation and emergency procedures and will have authority to carry out the Contingency Plan.

Training of the personnel will include familiarizing the persons with Contingency Plan and its administration. Each person will be:

- a. Familiar with and able to activate all fire protection equipment.
- b. Familiar with the electrical system so it can be properly shut down.
- c. Familiar with the operation of the fire pump.
- d. Familiar with the evacuation plan and evacuation routes.
- e. Familiar with disposal of filled scrap aerosol cans.
- f. Familiar with and the function of the Company Safety Committee.
- g. Familiar with hazards in the work area of their responsibility.
- h. Familiar with spill prevention, control and counter measurers in the area of their responsibility.

New supervisors will receive their introductory training to the Company Contingency Plant during the first 2 weeks of their training program by the Plant Superintendent or the person or persons delicated by the Plant Superintendent.

All supervisors will review the Contingency Plan with the Plant Superintendent on an annual basis. All revisions will be reviewed prior to implementation to the Contingency Plant.

Reply to #4.

Attachment A:

Training records will be kept on file with the Company and Plant Superintendent. New supervisors will go through the Company Contingency Plan as part of their training within the first 2 weeks of training. The Contingency Plan will be reviewed annually and the record of these reviews will be kept on file.

Reply to 15 meter (50 feet) property line:

Pursuant to 35 Ill. Adm. Code 725.276 this establishment's plans for its containers holding ignitable or reactive waste is to clean and remove the present containers and to install a new tank system. At the time of the new system is installed the containers will be set at least 15 meters (50 feet) from our property line. The new system will be installed as soon as the engineering and fabrication of the tanks is completed.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

DATE:

December 24, 1987

TO:

Division File

FROM:

Kerry Keller

SUBJECT: 0370550002-DeKalb County Sycamore/Seymour of Sycamore

Superfund-Technical Report

NEUEIVEN

34N 04 1986

IEPA/DLPC

On November 4, 1987, the author visited Seymour of Sycamore after the Rockford Regional Office had received several calls inquiring as to what was being excavated on Seymour's property. After arriving at the plant, the author met the Plant Manager, Mr. Richard Gustafson. Mr. Gustafson explained that prior to 1977 the facility used a 5,000 gallon underground storage tank as a part of their process. The storage tank was an old semi-tank trailer that was buried behind the plant. The plant produces aerosol paints and used the underground storage tank as a storage/ separation tank for waste solvents. The solids were allowed to settle and the solvents were decanted and reused. When the tank would become over ½-2/3 filled with solids, the solids would be pumped out and taken for disposal. This tank was abandoned in 1977 in favor of two above ground tanks (4,000-5,000 gallon) which were also old semi-tank trailers. The underground tank according to the facility's records was emptied and cleaned prior to being abandoned in 1977.

The facility was aware of the buried tank onsite and in the last year, in light of new and upcoming underground storage tank regulations, decided to excavate the tank. The facility hired ERM-North Central, Inc. to do the excavation, disposal and necessary sampling to document if any soil or groundwater contamination had occurred. ERM also disposed of the two above ground tanks which were no longer used in the last few months, due to a change in process.

On the day of the author's visit ERM had been onsite two weeks and had already excavated the underground tank and disposed of it along with the two above ground tanks. The underground tank was discovered to still have material in it. The material was drummed in 25 drums, the tank was deemed clean and taken offsite for disposal. According to William Smith of ERM, the tank was in poor condition with numerous holes in it. In addition to the underground tank, 32 drums were discovered buried in the immediate vicinity of the underground tank. Of the 32 drums 24 contained material and 8 were empty. The drums which contained material were opened, the waste repacked and the drums were crushed and staged on plastic. All soil from the area around the underground tanks and drums was also staged on plastic and sampled. The pit was covered with a makeshift "roof" and covered with plastic to prevent rainwater from filling up the pit.

REMARKS Page 2

In addition to the soil samples from the excavated soil, samples were taken from the floor and walls of the excavated pit and the drummed waste. Also, four groundwater monitoring wells have been installed and will be sampled.

The facility filed a USEPA Notification of Hazardous Waste Site form with USEPA and IEPA dated November 2, 1987.

After the sample results are received the waste and crushed drums will be disposed. The soil sample results will determine if more soil needs to be removed, enough soil has been removed or no additional soil needs to be removed. In the latter situation the excavated soil would be returned to the pit.

Mr. Gustafson was informed that the visit by the author in no way gave him Agency approval because nothing had been submitted to the Agency for the Agency to approve prior to the work beginning. Mr. Gustafson indicated that when all the work was completed a final report would be submitted to the Agency. A follow-up letter stating that the Agency did not authorize the work is being sent to the facility.

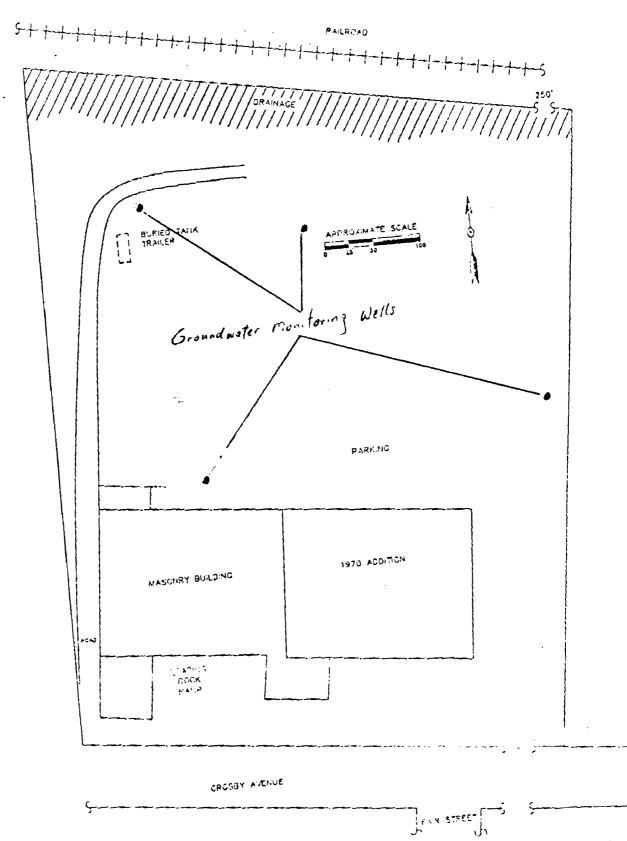
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cc: Jim Janssen DLPC/Region 1

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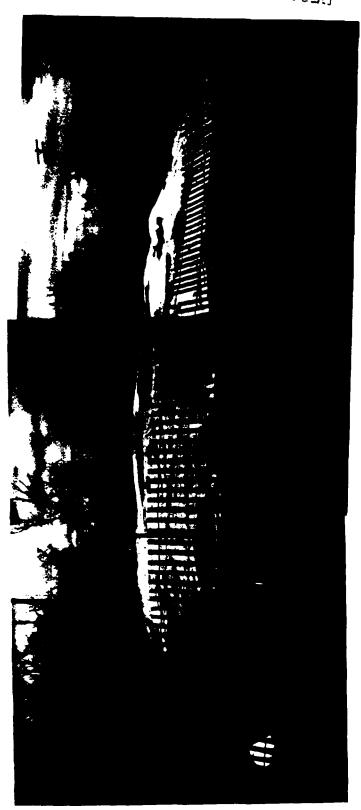
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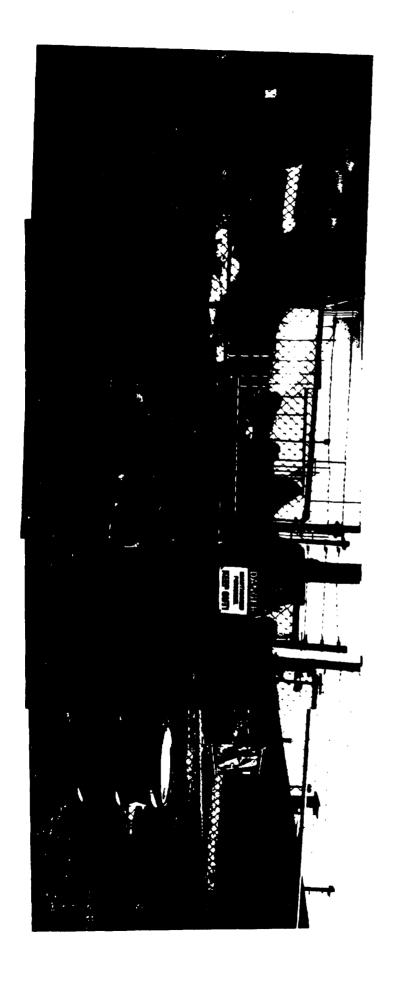
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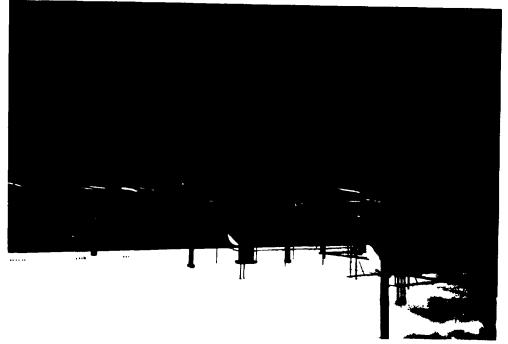


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COUNTY: DEKALB

KERRY KELLER

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LIWE: II:50

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DATE: NOVEMBER 4, 1987

ZACYWOKE\ZEKWONK OF SYCAMORE

COMMENTS: Looking N: Drummed waste

from above ground storage pad

area.

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815/987-7404

RECEIVED

DEC 28 1987

IEPA/DLPC

December 24, 1987

Mr. Richard Gustafson Seymour of Sycamore, Inc. 917 Crosby Avenue Sycamore, Illinois 60178

Re: 0370550002-DeKalb County

Sycamore/Seymour of Sycamore Superfund-Technical Report

Dear Mr. Gustafson:

A representative of this Agency visited your facility on November 4, 1987 to observe the clean up activities being undertaken in association with the excavation of an underground storage tank and buried drums. Please be advised that this visit did not give you Agency approval for the work that was being done. Agency approval can only be given when a work plan has been submitted and approved by the Agency prior to work starting.

If you have any questions, feel free to contact Kerry Keller or myself at the above number.

Sincerely, \wedge ...

Robert A. Wengrow

Manager - Region 1 Field Operations Division of Land Pollution Control

RAW/KK/1s

cc: DLPC-Region 1 Jim Janssen

Paul Jagiello-Maywood

Glenn Sayage

Steve Colentino

IEPA/DLPC





DATE:

January 14, 1988

TO:

MONTE NIENKIRK

FROM:

Kerry Keller and Robert Wengrow

SUBJECT:

Suggested sites for HRS scoring

I. 0370550002 - DeKalb County Sycamore/Seymour of Sycamore



On November 4, 1987, an inspection was conducted of Seymour of Sycamore after the Rockford REgional Office had received several calls inquiring as to what was being excavated on Seymour's property. The inspection (see attached memo) revealed that the facility was conducting a voluntary clean-up of an underground tank. The facility had not submitted a clean-up plan to the Agency and, to date, has submitted no results of the clean-up/investigation.

II. 1958130002 - Whiteside County Rock Falls/Henry Hoffman Landfill

On October 13, 1987, an inspection was conducted of the Henry Hoffman Landfill. The inspection revealed that the site is a large illegal landfill (approximately 10-12 acres), with two active fill areas, (2-4 acres in size per fill area). The landfill has accepted a large amount of metal, brick, concrete, wood, etc. Numerous empty drums were observed around the site. Because of the large size, the large amount of metal and the empty drums observed on-site and the lack of records of material disposed of in the past, the site could potentially affect the groundwater in the area.

III. 2010300068 - Winnebago County Rockford/Daly Drum

This facility has been inspected several times since 1983. The facility cleans and repaints used 55 gallon drums. Any waste collected from the drums are drained into an underground 5000 gallon storage tank. The collected waste is processed and the sludge is removed and the rinsewater recycled. The site has evidence of spillage over time with stained areas observed throughout the property. Kent Creek is located approximately 600 feet from the plant and is downgradient of the facility. The facility could potentially affect groundwater and/or surface water.

Based on the above information it is recommended that these sites be scored for potential NPL or SRAPL listing. None of the sites currently shows any obvious environmental threat which would require immediate removal action.

KK/RAW/bp

Attachment: Memo & Map
cc: Division File
Rockford Region
Glenn Savage

MECEIVED JAN WY (1990)

11 572.0570



DATE:

December 24, 1987

TO:

Division File

FROM:

Kerry Keller

SUBJECT: 0370550002-DeKalb County Sycamore/Seymour of Sycamore Superfund-Technical Report

> On November 4, 1987, the author visited Seymour of Sycamore after the Rockford Regional Office had received several calls inquiring as to what was being excavated on Seymour's property. After arriving at the plant, the author met the Plant Manager, Mr. Richard Gustafson. Mr. Gustafson explained that prior to 1977 the facility used a 5,000 gallon underground storage tank as a part of their process. The storage tank was an old semi-tank trailer that was buried behind the plant. The plant produces aerosol paints and used the underground storage tank as a storage/ separation tank for waste solvents. The solids were allowed to settle and the solvents were decanted and reused. When the tank would become over 1/2-2/3 filled with solids, the solids would be pumped out and taken for disposal. This tank was abandoned in 1977 in favor of two above ground tanks (4,000-5,000 gallon) which were also old semi-tank trailers. The underground tank according to the facility's records was emptied and cleaned prior to being abandoned in 1977.

> The facility was aware of the buried tank onsite and in the last year, in light of new and upcoming underground storage tank regulations, decided to excavate the tank. The facility hired ERM-North Central, Inc. to do the excavation, disposal and necessary sampling to document if any soil or groundwater contamination had occurred. ERM also disposed of the two above ground tanks which were no longer used in the last few months, due to a change in process.

On the day of the author's visit ERM had been onsite two weeks and had already excavated the underground tank and disposed of it along with the two above ground tanks. The underground tank was discovered to still have material in it. The material was drummed in 25 drums, the tank was deemed clean and taken offsite for disposal. According to William Smith of ERM, the tank was in poor condition with numerous holes in it. In addition to the underground tank, 32 drums were discovered buried in the immediate vicinity of the underground tank. Of the 32 drums 24 contained material and 8 were empty. The drums which contained material were opened, the waste repacked and the drums were crushed and staged on plastic. All soil from the area around the underground tanks and drums was also staged on plastic and sampled. The pit was covered with a makeshift "roof" and nounced with algoria to approach actions to from filling up the min

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JAN WY THE

REMARKS Page 2

In addition to the soil samples from the excavated soil, samples were taken from the floor and walls of the excavated bit and the drummed waste. Also, four groundwater monitoring wells have been installed and will be sampled.

The facility filed a USEPA Notification of Hazardous Waste Site form with USEPA and IEPA dated November 2, 1987.

After the sample results are received the waste and crushed drums will be disposed. The soil sample results will determine if more soil needs to be removed, enough soil has been removed or no additional soil needs to be removed. In the latter situation the excavated soil would be returned to the pit.

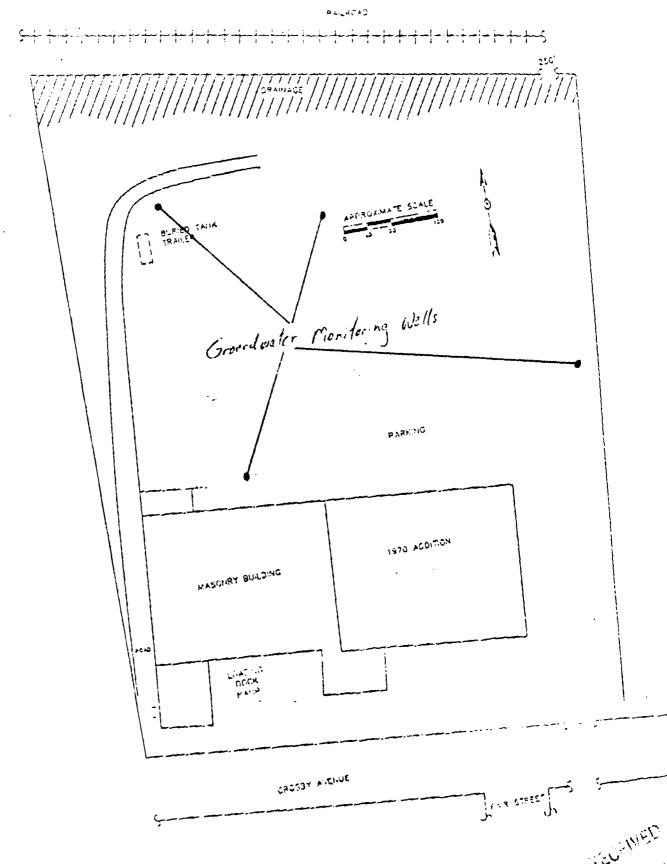
Mr. Gustafson was informed that the visit by the author in no way gave him Agency approval because nothing had been submitted to the Agency for the Agency to approve prior to the work beginning. Mr. Gustafson indicated that when all the work was completed a final report would be submitted to the Agency. A follow-up letter stating that the Agency did not authorize the work is being sent to the facility.

KK/1s 12/24/87

cc: Jim Janssen

DLPC/Region 1

Tangana Canada



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217/782-6761

Certified # P731918198

Refer to: 0376550002

Sycamore/Seymour of Sycamore, Inc.

ILD 005100789

COMPLIANCE INQUIRY LETTER

June 12, 1985

Mr. Richard Gustafson Seymour of Sycamore, Inc. 917 Crosby Avenue Sycamore, Illinois 60178

Dear Mr. Gustafson:

The purpose of this letter is to address the status of the above-referenced facility in relation to the requirements of Title 35, Ill. Adm. Code, Part 725 and to inquire as to your position with respect to the apparent violations identified in Attachment A and your plans to correct these apparent violations. The Agency's findings of apparent non-compliance as listed in Attachment A are based on an inspection completed on May 22, 1965. For your convenience a copy of the inspection report is enclosed with this letter.

Please submit in writing, within fifteen (15) calendar days of the date of this letter, the reasons for the identified violations and a description of the steps which have been taken to correct the identified violations and prevent further violations. The written response should be sent to the following:

Mark A. Haney, Manager
Facilities Compliance Unit
Compliance Monitoring Section
Illinois Environmental Protection Agency
Division of Land Pollution Control
2200 Churchill Road
Springfield, Illinois 62706

In addition, include in your response two copies of written program needed for documentation.

Further, take notice that non-compliance with the requirements of the Illinois Environmental Protection Act and rules and regulations adopted thereunder may be the subject of enforcement action pursuant to either the Illinois Environmental Protection Act, Ill. Rev. Stat., Ch. 111 1/2, Sec. 1001 et seq. or the federal Resource Conservation and Recovery Act (RCRA), 42 U.S.C. Sec. 6901 et seq.



If you have any questions regarding the above, please contact Mr. Jack Holzer at 815/987-7494.

Sincerely,

Mark A. Haney, Manager

Facilities Compliance Unit Compliance Monitoring Section Division of Land Pollution Control

MAH: JEH: CN: b1 s/1300E, 5,6

Enclosure

cc: Division File Rockford Region Steve Strauss Cindy Davis



Attachment A

Pursuant to 35 111. Adm. Code 725.116(d), the owner or operator must maintain the following documents and records at the facility:

- The job title for each position at the facility related to hazardous waste management and the name of the employee filling each job;
- A written job description for each position listed under paragraph 2) (d)(1) of this Section. This description may be consistent in its degree of specificity with descriptions for other similar positions in the same company location or bargaining unit, but must include the requisite skill, education or other qualifications and duties of facility personnel assigned to each position;
- 3) A written description of the type and amount of both introductory and continuing training that will be given to each person filling a position listed under paragraph (d)(1) of this Section;
- Records that document that the training or job experience required under paragraphs (a), (b) and (c) of this Section has been given to and completed by facility personnel.

You are in apparent violation of 35 Ill. Adm. Code 725.116(d) in that number(s) 1, 2, 3, and 4 above were not maintained at the facility,

Pursuant to 35 Ill. Adm. Code 725.276, containers holding ignitable or reactive waste must be located at least 15 meters (50 feet) from the facility's property line. You are in apparent violation of 35 Ill. Adm. Code 725.276 for the following reason(s): containers holding ignitable and reactive waste materials were not located at least 15 meters (50 feet) from the property line.

CD:b1s/1300E,7



217/782-6761

Refer to: 0370550005 -- DeKall County

Sycamore/Seymore of Sycamore, Inc. Lucas St. Plant

ILD980820328

PRE-ENFORCEMENT CONFERENCE LETTER

Certified # P594560499

Tiay 19, 1986

Seymore of Sycamore, Inc. Attention: Im. Richard L. Gustafson, Vice President 917 Crosby Avenue Sycamore, Illinois 60178

Dear Hr. Gustafson:

The Agency has previously informed Seymore of Sycamore, Inc. of apparent violations of the Illinois Environmental Protection Act and/or rules and regulations adopted thereunder. These apparent violations are set forth in Attachment A of this letter.

As a result of these apparent violations, it is our intent to refer this matter to the Agency's legal staff for the preparation of a formal enforcement case. The Agency's legal staff will, in turn, refer this matter to the Office of Attorney General or to the United States Environmental Protection Agency for the filing of a formal complaint.

Prior to taking such action, however, you are requested to attend a Pre-Enforcement Conference to be held at the State Regional Office Building, 4302 North Main, Rockford, Illinois. The purpose of this Conference will be:

- 1. To discuss the validity of the apparent violations noted by Agency staff, and
- 2. To arrive at a program to eliminate existing and/or future violations.

You should, therefore, bring such personnel and records to the conference as will enable a complete discussion of the above items. We have scheduled the Conference for May 28, 1986, at 10:00 AM. If this arrangement is inconvenient, please contact Jack Holzer or Patricia Luedtke at 815/987-7404 to arrange for an alternative date and time.



In addition, please be advised that this letter constitutes the notice required by Section 31(d) of the Illinois Environmental Protection Act prior to the filing of a formal complaint. The cited Section of the Illinois Environmental Protection Act requires the Agency to inform you of the charges which are to be alleged and offer you the opportunity to meet with appropriate officials within thirty days of this notice date in an effort to resolve such conflict which could lead to the filing of formal action. The Agency regrets errors made on the inspection report concerning your names. Cur records have been corrected in accordance with your April 3, 1986 letter.

Sincerely,

lichael F. Mechvatal, Manager Compliance Monitoring Section

Division of Land Pollution Control

MFN:GDS:PML:ct/1088F,29-30

Attachment

cc: Division File
Rockford Region
Steven Strauss
Gary King
Geordie Smith
Patricia Luedtke



Attachment A

- 1. Pursuant to 35 III. Adm. Code 722.111, a person who generates a solid waste as defined in Section 721.102, must determine if that waste is a hazardous waste using the following method:
 - a. He should first determine if the waste is excluded from regulation under Section 721.104.
 - b. He must then determine if the waste is listed as a hazardons waste in Subpart D of Part 721.

Note: Even if a waste is listed, the generator still has an opportunity under Section 720.122 and 40 CFR Section 260.22 to demonstrate that the waste from his particular facility or operation is not a hazardous waste.

- c. If the waste is not listed as a hazardous waste in Subpart D of Part 721, he must determine whether the waste is identified in Subpart C of Part 721 by either:
 - 1. Testing the waste according to the methods set forth in Subpart C of Part 721, or according to an equivalent method approved by the Board under Section 720.120; or
 - 2. Applying knowledge of the hazard characteristic of the waste in light of the materials or the processes used.

You are in apparent violation of this Section for the following reason(s): your facility does not have an analysis of the waste.

- 2. 35 Ill. Adm. Code 722.141(a) requires the generator to submit to the Agency on a form provided by the Agency an Annual Report for all hazardous waste shipped off-site. The report is due March 1 for the preceding calendar year. You are in apparent violation of this Section in that no annual reports have been submitted.
- 3. Pursuant to 35 III. Adm. Code 722.130, before transporting hazardous waste or offering hazardous waste for transportation off-site the generator must package the waste in accordance with the applicable Department of Transportation regulations on packaging under 49 Code of Federal Regulations, Parts 173, 178 and 179. On several dates in the past you transported or offered for transportation hazardous waste which was not packaged in accordance with the applicable Department of Transportation regulations in apparent violation of 35 III. Adm. Code 722.130.



- 4. Pursuant to 35 Ill. Adm. Code 722.131, a generator must latel each package of hazardous waste in accordance with the applicable Department of Transportation regulations on hazardous materials under 49 Code of Federal Regulations, Part 172 prior to transporting or offering for transportation such waste. On several dates in the past you transported or offered for transportation packages of hazardous waste which were not labeled in accordance with the applicable Department of Transportation regulations in apparent violation of 35 Ill. Adm. Code 722.131.
- 5. Pursuant to 35 III. Adm. Code 722,133, before transporting or offering for transportation off-site hazardous waste the generator must placard or offer the initial transporter the appropriate placards according to Department of Transportation regulations contained in 49 Code of Federal kegulations, Part 172, Subpart F. You are in apparent violation of 35 III. Adm. Code 722.133 for the following reason(s): your facility does not have placeards on site.
- Pursuant to 35 Ill. Adm. Code 722.134(a), a generator may accumulate hazardous waste on-site for 90 days or less without a permit or without having interim status provided that:
 - The waste is placed in containers and the generator complies with a. Subpart I of 35 Ill. Adm. Code 725 (Use and Management of Containers) or the waste is placed in tanks and the generator complies with Subpart J of 35 III. Adm. Code 725 (Tanks) except 35 III. Adm. Code 725.293;
 - The date upon which each period of accumulation begins is clearly 5. marked and visible for inspection on each container;
 - While being accumulated on-site each container and tank is labeled or c. marked clearly with the words "Hazardous Waste";
 - The generator complies with the requirements for owners and operators d. of hazardous waste management facilities in Subpart C (Preparedness and Prevention) and D (Contingency Plan and Emergency Procedures) in 35 111. Adm. Code 725 and with 35 111. Adm. Code 725.116 (Personnel Training).

You are in apparent violation of 35 Ill. Adm. Code 722.134(a) in that item(s) a. b. c. and d above was/were not complied with.

Specifically, the requirements of item d above (listed by regulation) which were not complied with, as well as the deficiencies observed, are:

Pursuant to 35 Ill. Adm. Code 725.116(a), facility personnel must complete a program of classroom instruction or on-the-job training directed by a person trained in hazardous waste management procedures. The training must be designed to ensure that facility personnel are able to respond to emergencies. You are in apparent violation of 35 Ill. Adm. Code 725.116(a) for the following reason(s): your facility personnel have not completed training.



- Pursuant to 35 Ill. Adm. Code 725.116(b), facility personnel must successfully complete the program required in paragraph (a) of this Section upon the effective date of these regulations or six months after the date of their employment or assignment to a facility or to a new position at a facility, whichever is later. Employees hired after the effective date of these regulations must not work in unsupervised positions until they have completed the training requirements of paragraph (a) of this Section. You are in apparent violation of 725.116(b), for the following reason(s): your facility personnel have not completed training within six months of employment.
- Pursuant to 35 III. Adm. Code 725.116(d), the owner or operator must C. maintain the following documents and records at the facility:
 - The job title for each position at the facility related to a. hazardous waste management and the name of the employee filling each job;
 - A written job description for each position listed under b. paragraph (d)(1) of this Section. This description may be consistent in its degree of specificity with descriptions for other similar positions in the same company location or bargaining unit, but must include the regulsite skill, education or other qualifications and duties of facility personnel assigned to each position;
 - A written description of the type and amount of both C. introductory and continuing training that will be given to each person filling a position listed under paragraph (d)(1) of this Section:
 - Records that document that the training or job experience d. required under paragraphs (a), (b) and (c) of this Section has been given to and completed by facility personnel.

You are in apparent violation of 35 Ill. Adm. Code 725.116(d) in that item(s) b. c and d above were not maintained at the facility.

Pursuant to 35 Ill. Adm. Code 725.116(e), training records on current d. personnel must be kept until closure of the facility. Training records on former employees must be kept for at least three years from the date the employee last worked at the facility. You are in apparent violation of 35 Ill. Adm. Code 725.116(e) for the following reason(s): your facility has no current personnel training records.



- Pursuant to 35 III. Adm. Code 725.276, containers holding ignitable e. or reactive waste must be located at least 15 meters (50 feet) from the facility's property line. You are in apparent violation of 35 III. Adm. Code 725.276 for the following reason(s): containers were not located over 50 ft from property line.
- f. Pursuant to 35 III. Adm. Code 725.153, a copy of the contingency plan and all revisions to the plan must be:
 - Maintained at the facility; a)
 - b) Submitted to all local police departments, fire departments, hospitals and state and local emergency response teams.

You are in apparent violation of 35 III. Adm. Code 725.153 in that condition(s) a and b above was/were not complied with. Specifically, copies of the letters to the emergency organizations must be provided.

- 7. 35 III. Adm. Code 722.140(b) requires the generator to keep a copy of each Annual Report and any Exception Report(s) for a period of at least three years from the due date. You are in apparent violation of this Section in that no Annual Reports are kept.
- 35 Ill. Adm. Code 722.140(c) requires the generator to keep records of any test results, waste analyses or other determinations made in accordance with Section 722.111 for at least three years from the date that the waste was last sent to on-site or off-site treatment, storage or disposal facility. You are in apparent violation of this Section in that no test results are on file at your facility.

GDS:ct/1088F,31-34



217/782-6761

Refer to. 0370550005 -- DeKalb County

Sycamore/Seymore of Sycamore, Lucas St. Flant

ILD980820328 Compliance File

July 3, 1980

Seymore of Sycamore, Inc. Attn: Mr. Richard L. Gustafson 517 Crosty Avenue Sycamore, IL 00175

Pear Ir. Gustafson:

On June 18, 1986 a follow-up inspection was conducted to determine your facility's compliance status with respect to the apparent violations of 35 II . Asm. Coce Part(s) 722 listed in Gui March 24, 1986 Compliance Inquiry Letter and our May 19, 1986 Pre-Enforcement Conference Letter. At the time of the inspection apparent viciations of Section(s) 722.111, 722.141(a), 722.130, 722.131, 722.133, 722.134, 722.140(a), and 722.140(c) had been resolved.

If you have any questions, please contact Jack Holzer or Patricia Luedtke at 815/987-7404.

Sincerely,

Mark A. Haney Gos Mark A. Haney, Manager Facilities Compliance Unit Compliance Monitoring Section Division of Land Pollution Control

1AH: GS. st: 1537f/79

cc: Division File Rockford Region Patricia Luedtke Geordie Smith